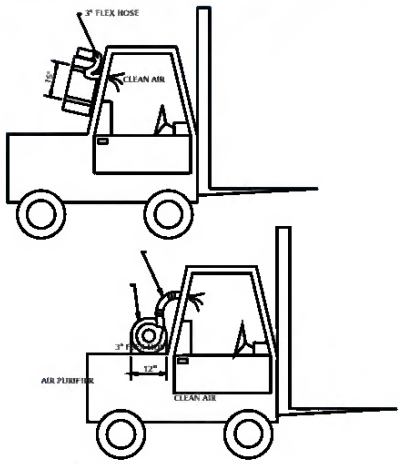
12" x 26"




BRACKET SUPPLIED - TO BE MODIFIED TO FIT TYPE OF CAB
THE UNIT CAN BE MOUNTED IN A HORIZONTAL OR VERTICAL POSITION

# AirCarbon Cab Protector

This specially-designed air purifier was created specifically to be mounted on the back of an enclosed cab forklift or truck. Unique to AllerAir's design, the **AirCarbon Cab Protector** contains 12 pounds of activated Carbon to filter dangerous chemicals and odors in the air. The Carbon blend can be customized upon order to remove specific chemicals from the air.

As recommended by the Occupational Safety and Health Administration (OSHA), a HEPA filter can be used to minimize the exposure to dangerous airborne particles found in an industrial setting, such as lead dust. The **AirCarbon Cab Protector** contains a medical-grade HEPA filter that is 99.97% effective at filtering particles as small as 0.3 microns. By using positive-pressure, it is ensured that the only air that enters the cab is air that passes through all of the filters in the model.

| 12 Volt DC | | |
|---|---|---|
| 300 CFM @ | 0.378 static | 12.65Amps. |
| 260 CFM @ | 0.888 static | 11.85Amps. |
| 230 CFM @ | 1.20 static | 11.10Amps. |

- Mounts on the rear or top of an enclosed-cabin forklift
- Contains 12 pounds of activated Carbon to remove odors and chemicals
- Customizable carbon blend specific chemical environments
- Uses an OSHA-recommended Medical-Grade HEPA filter and positive-pressure design

## FILTERS

Refillable Carbon Canister 12 lbs.
Hepa Filter 55 x 18"



Toll free: 1-888-852-8247 Fax: 1-877-688-2193 www.allerair.com

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# Revision History

Please refer to the table below for the updates made on this service guide.

| Date | Chapter | Updates |
|---|---|---|
| | | |
| | | |
| | | |



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Macrovision® copyright protection notice iv

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## Warranty and Customer Service

ADTRAN will repair and return this product within the warranty period if it does not meet its published specifications or fails while in service. It is the responsibility of the entity (ADTRAN Certified Dealer or Service Provider) that sold you your ADTRAN equipment to diagnose and initiate the product return to ADTRAN.

## Product Registration

Registering your product during installation helps ensure complete customer satisfaction. Please take time to register your product with a valid Company name and e-mail address when you perform the installation.

## Product Support Information

### Post-Sale Support

The entity (ADTRAN Certified Dealer or Service Provider) that sold you your ADTRAN equipment should serve as the first point of contact for support. If additional support is needed, the ADTRAN Support website provides a variety of support services such as a searchable knowledge base, updated firmware releases, latest product documentation, and troubleshooting tools. All of this, and more, is available at:

http://support.adtran.com

### Installation and Maintenance Support

The entity (ADTRAN Certified Dealer or Service Provider) that sold you your ADTRAN equipment should serve as the first point of contact for support. However, if you have purchased ADTRAN Custom Extended Services (ACES), you are eligible to access the ACES Help Desk. The ACES program offers multiple types and levels of installation and maintenance services which allow you to choose the kind of assistance you need. This support is available at:

http://support.adtran.com

For questions, call the ACES Help Desk.

ACES Help Desk (888) 874-ACES (2237)


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# PRE-INSTALLATION CHECKLIST

**IMPORTANT!**

Before you begin, you must read the safety instructions!

**PRE-INSTALL CHECKLIST**

- □ Unpack unit. Retain packing material until successful installation is complete.
- □ Remove all packing material from inside the dishwasher.
- □ Inspect parts to ensure you have all the necessary materials.
- □ Flush household hot water supply for at least two minutes.
- □Measure the enclosure area.
- □ Is the opening at least 34" (87 cm) high and $23\frac{5}{8}$" (60-61 cm) wide?
- □ Is the opening near enough to the sink for the water line and drain hoses to access plumbing?
- □ Is the drain hose being connected to the garbage disposal. If so, is the knockout plug on the disposal removed?
- □ Will the unit be installed close enough to the sink so that drain hose length does not exceed 92" (234 cm) and so that a portion of the drain hose is raised at least 20" (51 cm) above the floor?
- □ Do the openings for electric cable, water line and drain hose routing through cabinet fit as shown in the manual?
- □ Are the openings sanded smooth if wood or covered by a protective gasket if metal?
- □ Check that the incoming hot water supply line is connected to the water inlet connection on the dishwasher and has a water pressure of 15-145 PSI (1-10 bar). Wash program cycle times are based on 120F.
- □ If installing in a corner, will the dishwasher door clear cabinet hardware?
- □ Determine mounting method based on dishwasher model and countertop type.

**⚠ WARNING**

Avoid Scalding or Electrical Shock Hazard!
Make sure the water supply and electrical supply are shut off before installation or service.



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- If the refrigerant circuit should become damaged:
  – avoid open flames and sources of ignition;
  – thoroughly ventilate the room in which the appliance is situated.

### Child Safety

- Do not allow children to tamper with the controls or play with the product.
- Keep packaging material away from children! (There is a risk of suffocation!)

### During Use

- This appliance is designed for domestic use only, specifically for the storage of edible foodstuffs only. It is not intended for commercial or industrial use.
- Containers with flammable gases or liquids can leak at low temperatures. Do not store any containers with flammable materials such as, spray cans, fire extinguisher refill cartridges etc in the freezer.
- Frozen food should not be refrozen once it has thawed out.
- Do not place carbonated or fizzy drinks in the freezer.
- Ice lollies can cause 'frost/freezer burns' if consumed straight from the freezer compartment.
- Do not remove items from the freezer compartment if your hands are damp/wet, as this could cause skin abrasions or frost/freezer burns.
- Bottles and cans must not be placed in the freezer. They can burst when the contents freeze.
- Manufacturers' recommended storage times should be adhered to. Refer to relevant instructions.

### Maintenance and Cleaning

- Before cleaning, always switch off the appliance and disconnect from the electrical supply.
- When unplugging always pull the plug from the mains socket, do not pull on the cable.

### Servicing

- This product should be serviced by an authorised engineer and only genuine spare parts should be used.
- Under no circumstances should you attempt to repair the appliance yourself. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning.
  Contact your local AEG Service Force Centre.



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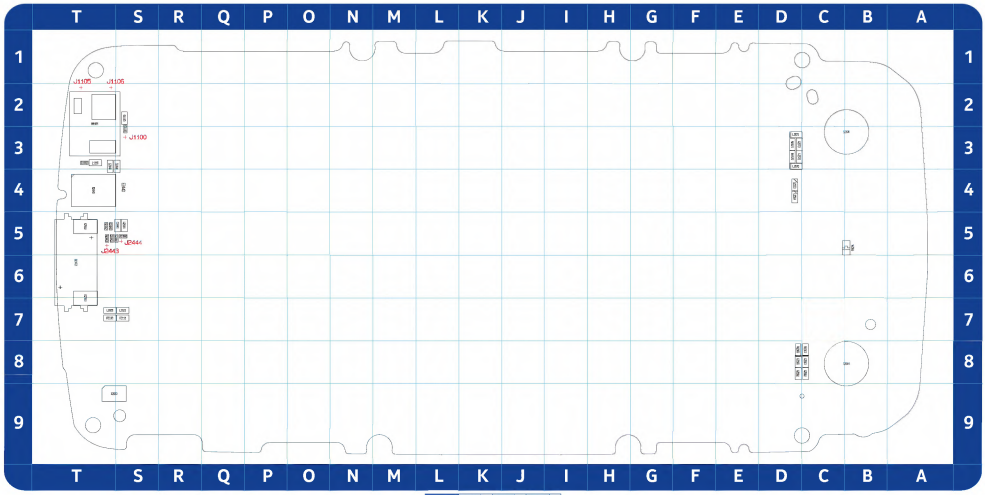


| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **B** | | E2103 | T7 | L2563 | C8 | R2560 | D8 |
| R2103 | T8 | E2440 | S4 | L2570 | D3 | R2561 | C8 |
| **C** | | **L** | | L2571 | D3 | R2570 | D3 |
| C1115 | S3 | L1116 | T3 | L2572 | D3 | R2571 | D3 |
| C1118 | T3 | L2100 | T7 | L2578 | D3 | **S** | |
| C2440 | S3 | L2101 | S7 | **M** | | S2554 | B8 |
| C2441 | S5 | L2440 | T3 | N1105 | T2 | S2570 | B3 |
| C2442 | T5 | L2441 | S3 | **R** | | **V** | |
| C2443 | T5 | L2503 | D4 | R2110 | T7 | V2500 | B5 |
| C2444 | S5 | L2504 | D4 | R2111 | S7 | **X** | |
| **E** | | L2560 | D8 | R2442 | T5 | X2060 | T9 |
| E1115 | S2 | L2561 | C8 | R2443 | T5 | X2440 | T4 |
| E2102 | T5 | L2562 | D8 | R2444 | S5 | | |




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Español

# Avisos de seguridad y normas

## Declaración de la FCC

Este dispositivo ha sido probado y se ha verificado que cumple con los límites correspondientes a un dispositivo digital de Clase B, de acuerdo con el Apartado 15 de las Reglamentaciones de la FCC. Dichos límites se han diseñado para ofrecer una protección razonable frente a interferencias perjudiciales en las instalaciones residenciales. Este equipo genera, utiliza, y puede radiar energía de radiofrecuencia y, de no ser instalado y utilizado de acuerdo con las instrucciones, puede causar interferencias perjudiciales para las comunicaciones por radio. Sin embargo, es posible que en algunos casos genere interferencias en una determinada instalación. Si este equipo ocasiona interferencias con la recepción de radio o televisión, lo cual puede determinarse apagando y volviendo a encender el equipo, aconsejamos al usuario que trate de corregir la interferencia utilizando uno de los siguientes procedimientos:

- Reoriente o cambie de lugar la antena receptora.
- Aumentar la distancia entre el dispositivo y el receptor.
- Conectar el dispositivo a una toma de corriente de un circuito distinto de aquél al que esté conectado el receptor de radio o TV.
- Consulte al distribuidor o a un técnico experto en radio o televisión para obtener ayuda.

## Declaración de conformidad CE

Por la presente, Acer Inc., declara que este monitor LCD cumple con los requisitos esenciales y con otras disposiciones pertinentes según la directiva de compatibilidad electromagnética 2004/108/CE, la directiva de bajo voltaje 2006/95/CE y la directiva 2002/95/CE de restricción de ciertas sustancias peligrosas en aparatos eléctricos y electrónicos.

**Directiva EMC 2004/108/EC según lo certifica el cumplimiento de las siguientes normas armonizadas:**

-. EN55022:1998 + A1:2000 + A2:2006, AS/NZS CISPR22:2006, Class B

-. EN55024:1998 + A1:2001 + A2:2003

-. EN61000-3-2:2006,Class D

-. EN61000-3-3:1995 + A1:2001+A2:2005

## Aviso: Cables blindados

Todas las conexiones a otros dispositivos informáticos deben efectuarse utilizando cables blindados para mantener los requisitos de las normas de la EMC.

## Aviso: Dispositivos periféricos

Solamente los dispositivos periféricos (dispositivos de entrada/salida, terminales, impresoras, etc.) certificados, que cumplan con los límites de la Clase B, pueden conectarse a este equipo. El funcionamiento con periféricos no certificados puede causar interferencias en la recepción de radio y TV.

## Precaución

Los cambios o modificaciones no aprobados expresamente por el fabricante pueden invalidar la autorización del usuario para utilizar este ordenador, concedida por la Federal Communications Commission (Comisión Federal de Comunicaciones).

## Condiciones de funcionamiento

Este dispositivo cumple la Sección 15 del Reglamento FCC. Su funcionamiento está sujeto a las siguientes dos condiciones: (1) este dispositivo no puede ocasionar interferencias perjudiciales y (2) este dispositivo debe aceptar toda interferencia recibida, incluidas las interferencias que puedan afectar a su funcionamiento normal.

## Aviso: Usuarios de Canadá

Este dispositivo digital de Clase B cumple con la normativa canadiense ICES-003. Remarque a l'intention des utilisateurs canadiens Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada.

## Disposición de la lámpara

Hg

LAS LÁMPARAS DE ESTE PRODUCTO CONTIENEN MERCURIO, POR LO QUE SE DEBEN RECICLAR O DESECHAR DE CONFORMIDAD CON LA LEGISLACIÓN FEDERAL, ESTATAL O LOCAL. PARA MÁS INFORMACIÓN, PÓNGASE EN CONTACTO CON ELECTRONIC INDUSTRIES ALLIANCE EN EL SITIO WEB: WWW.EIAE.ORG. PARA OBTENER INFORMACIÓN SOBRE EL DESECHO ESPECÍFICO DE LAS LÁMPARAS, VISITE: WWW.LAMPRECYCLE.ORG.

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| | | |
|---|---|---|
| Height Adjust | Option | Option |

# ELECTRICAL REQUIREMENTS

## Standard Test Conditions

All tests shall be performed under the following conditions, unless otherwise specified.

| | |
|---|---|
| **Ambient light :** | 225 lux |
| **Viewing distance :** | 50 cm in front of LCD panel |
| **Warrn up time** | |
| All specifications : | 30 minutes |
| Fully functional : | 5 seconds |
| **Measuring Equipment :** | Chroma 2250 signal generator or equivalent, directly |
| | Connected to the monitor under test. |
| | Minolta CA100 photometer, or equivalent |
| **Control settings** | |
| User brightness control : | Maximum (unless otherwise specified ) |
| User contrast control: | Typical (unless otherwise specified ) |
| **User red/white balance,** | |
| **Green/white balance and** | |
| **Blue/white balance control :** | In the center (unless otherwise specified ) |
| **Power input:** | 110Vac or 230Vac |
| **Ambient temperature:** | 20 ± 5 °C ( 68 ± 9 ° F) |
| **Analog input mode:** | 1280 x1024 /60 Hz |

## MEASUREMENT SYSTEMS

The units of measure stated in this document are listed below:

1 gamma = 1 nano tesla

1 tesla = 10,000 gauss

cm = in x 2.54

lb = kg x 2.2

degrees F = [°C x 1.8] + 32

degrees C = [°F - 32]/1.8

u' = 4x/(-2x + 12y + 3)

v' = 9y/(-2x + 12y + 3)

x = (27u'/4)/[(9u'/2) - 12v' + 9]

y = (3v')/[(9u'/2) - 12v' + 9]

nits = cd/($m^2$) = Ft-L x 3.426

lux = foot-candle x 10.76



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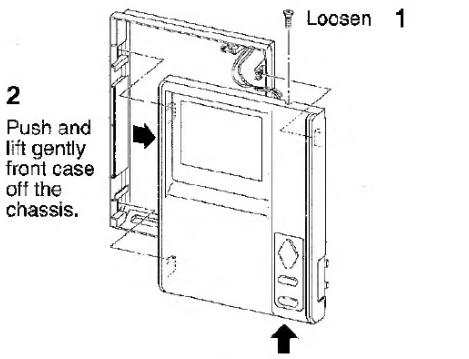
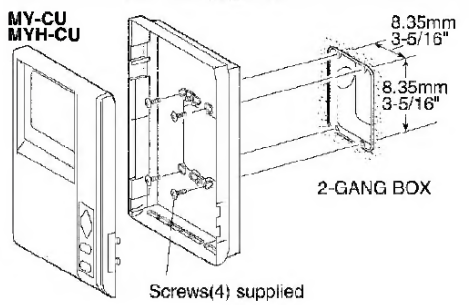
# 5 MOUNTING

## ■ Mounting MY-CU and MYH-CU



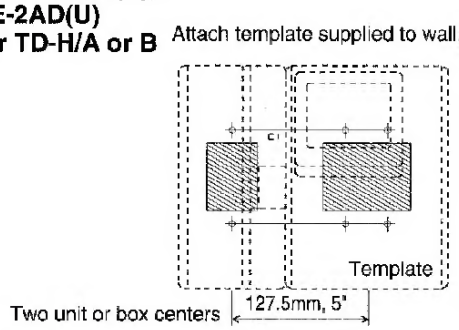

To mount the MY(H)-CU monitor, separate the terminals-mounted chassis from front case.

1. Loosen a screw on top of front case. Press on bottom, right hand, and the front case slightly moves up.
2. Then, press on center of left side, which unlocks from chassis.
3. Lift gently front case, then it separates.
4. Disconnect video-monitor. Pull off the holder and set monitor aside.
5. Attach chassis to wall at 4 points.
6. Make wire terminations directly on 6 screw terminals.
7. On MY-CU only, wire with jumpers on audio terminals D1, D2 & E.
8. Pin the holder, reconnect and mount front case, justly aligning to lock.

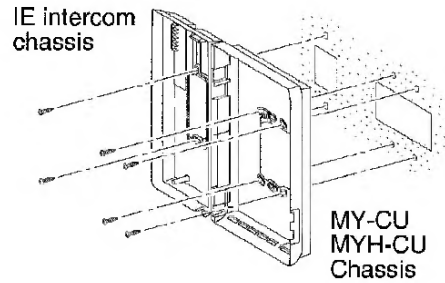
★ Do not connect any wires at any other point than on terminals.

## ■ Mounting with intercom

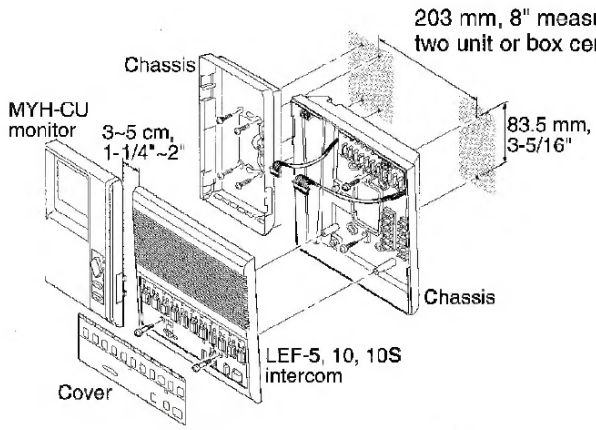
- **For IE-1GD(U), IE-2AD(U) or TD-H/A or B**




- **For IE-8MD and IE-8HD**




Before actually mounting the unit, attach the supplied template to wall. For MY-CU/IE-8MD combination, attach two chassis to wall. First, mount the intercom chassis (or bracket) to wall or single-gang box, and MY-monitor chassis can adjustably be mounted to its right side.




- **For MYH-CU and LEF-5, 10, 10S**

Mount MYH-CU to the left of LEF-5, 10, 10S intercom, keeping a space of 3 ~ 5 cm (1-1/4" ~ 2") for brightness/ contrast adjustment.



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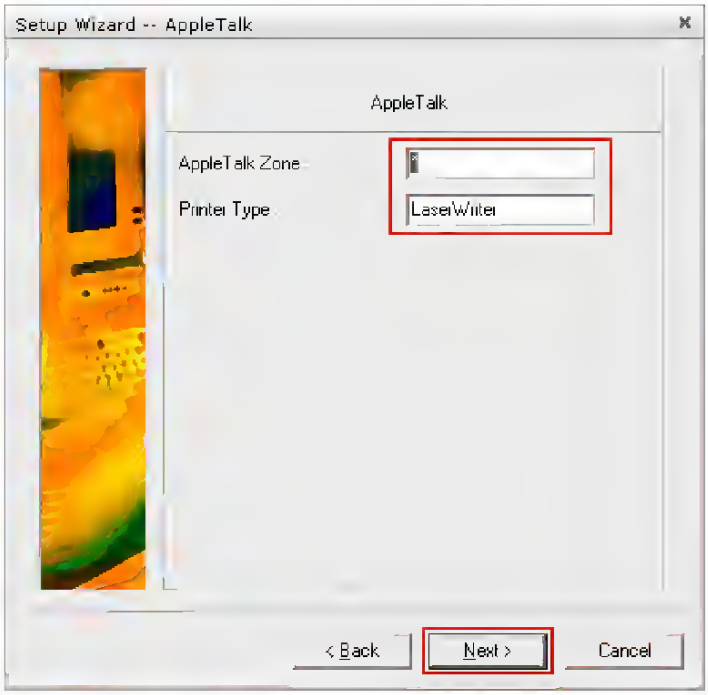
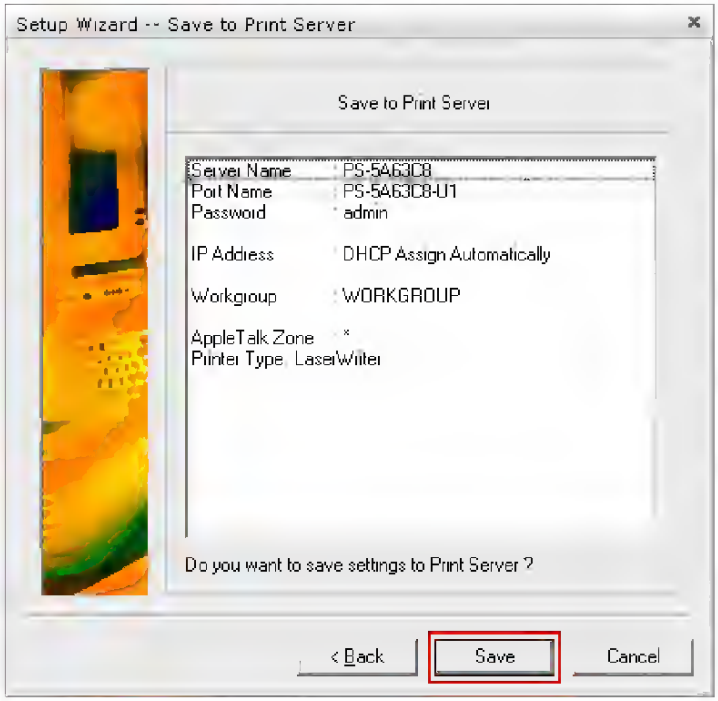
**Step 10** If you have specific **AppleTalk** settings, you can enter them here or accept the default settings, and click **Next**.




**Step 11** Click **Save** to save the changes to your print server.


Setup Wizard -- Save to Print Server
Save to Print Server
Server Name : PS-5A63C8
Port Name : PS-5A63C8-U1
Password : admin
IP Address : DHCP Assign Automatically
Workgroup : WORKGROUP
AppleTalk Zone : *
Printer Type : LaserWriter
Do you want to save settings to Print Server ?
< Back
Save
Cancel

If you plan to use the print server wirelessly, you can now disconnect the Ethernet cable between the print server and the router.

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5. Pressing the water softener button increases the hardness setting by 1. (Exception: hardness setting 0 follows hardness setting 9).
6. When the hardness setting is correct, press the ON/OFF switch. The hardness setting is then saved.

## Filling with Special Salt for the Water Softener

⚠ Use only special salt for dishwashers. Never fill the salt container with any another type of salt (e.g. culinary salt) or dishwasher detergent. This would irreparably damage the water softener.
Prior to filling with salt, please check each time that you really do have a packet of special salt in your hand.

**Fill with special salt:**
- Prior to using the dishwasher for the first time
- When the **SALT** indicator on the control panel is illuminated.

ⓘ If the water hardness in your area is less than 4 °d, you do not need to use special salt.

☞ 1. Open the door, remove the lower rack.

2. Undo the lid on the salt container by turning it anticlockwise.
3. **Only when using for the first time:** fill the salt container with water.
4. Place the funnel supplied on the container opening.
Fill the container with special salt through the funnel; the capacity of the container is approx. 1.0-1.5 kg depending on the grain size. Do not overfill the salt container with special salt.

ⓘ The water expelled by filling the salt container with special salt runs out of the salt container onto the base of the washing compartment. This is not a cause for concern, the water will be pumped out at the start of the next wash programme.

5. Clean any salt remnants on the container opening.



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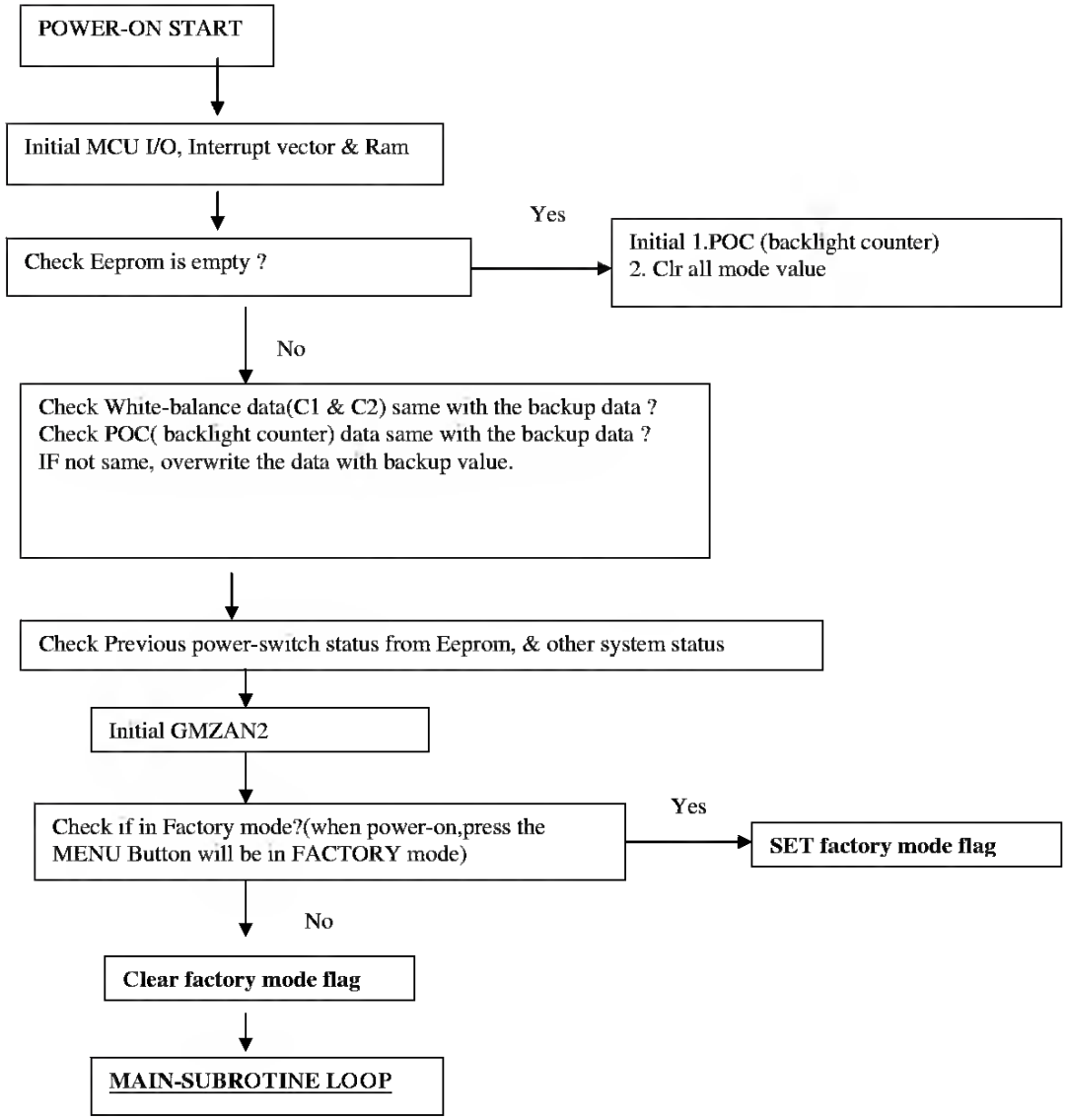
## 5-3 SOFTWARE FLOW CHART

### I. Power-On Subroutine CHART


POWER-ON START
Initial MCU I/O, Interrupt vector & Ram
Check Eeprom is empty ?
Yes
Initial 1.POC (backlight counter)
2. Clr all mode value
No
Check White-balance data(C1 & C2) same with the backup data ?
Check POC( backlight counter) data same with the backup data ?
IF not same, overwrite the data with backup value.
Check Previous power-switch status from Eeprom, & other system status
Initial GMZAN2
Check if in Factory mode?(when power-on,press the MENU Button will be in FACTORY mode)
Yes
SET factory mode flag
No
Clear factory mode flag
MAIN-SUBROTINE LOOP



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# How to attach your Power Path™ Pro tools:

**1** Place handle in upright position.

**2** Slide the hose on the tool's connector until it locks. Push forward with your thumb and on the latch to remove.

**⚠ CAUTION ⚠**
To reduce risk of injury from moving parts – Unplug before servicing.

**⚠ CAUTION ⚠**
Not to be used for grooming a pet

**⚠ CAUTION ⚠**
Use extra care when cleaning on stairs. To avoid personal injury or damage, and to prevent the cleaner from falling, always place cleaner at bottom of stairs or on floor. Do not place cleaner on stairs or furniture, as it may result in injury or damage.



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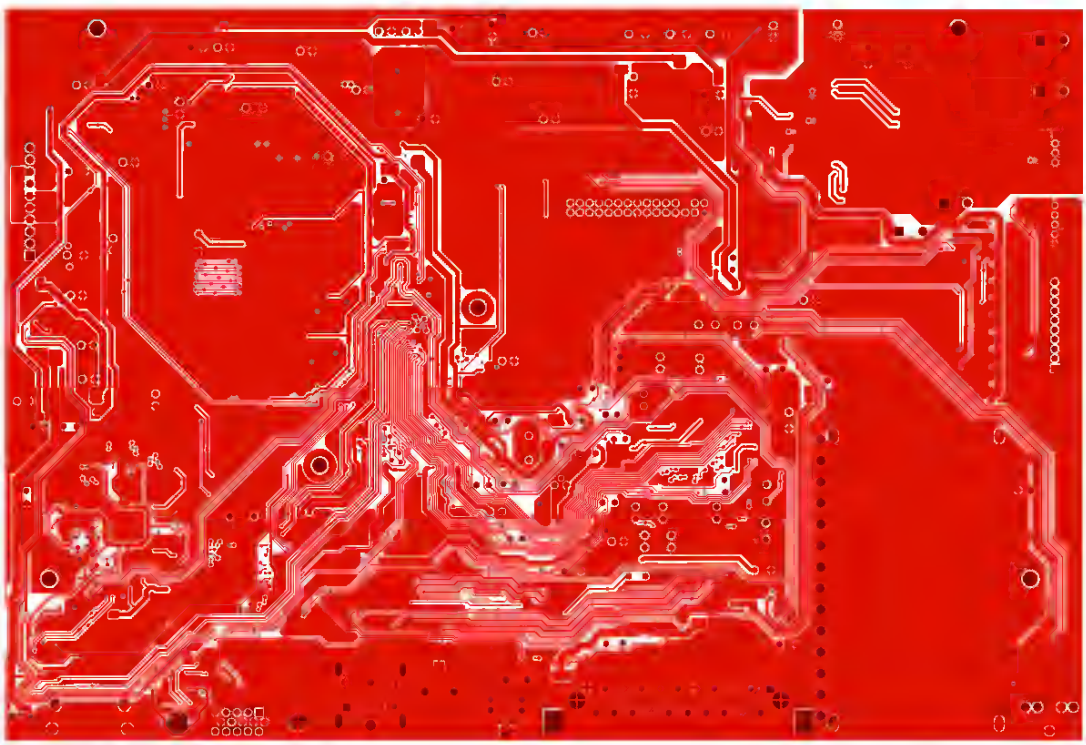
PCB CONDUCTOR VIEW

MAIN BOARD



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## 6.5 Receiving

When the channel you are operating being called, the screen shows red **RX** and field strength in this way you can hear the calling.

NOTE » *When the RX icon and field strength flashes, but can not hear the calling, it means current channel receive a matching carrier but unmatching signaling. Refer to CTCSS/ DCS CODE or Optional Signaling setup in Page 14).*

## 6.6 Transmitting

Hold [PTT] and speak into microphone. the radio start transmit, the screen shows red TX and field strength. Hold the microphone approximately 2.5-5.0cm from your lips and speak to microphone in your normal speaking voice to get best timbre.

NOTE » *Only available transmit on main channel.*

## 6.7 Switch between Main Channel and Sub Channel

This radio work by single channel dual watch , in standby, the frequency in the upper side is main channel and down side is sub channel, the transmit is available only on main channel.

1. Short press [FUNC] to switch function group, choose the [PX] key defined as A/B function.
2. Short press [PX] key defined as A/B function, then repeatedly press this key or turn channel knob to switch main channel and sub channel, the LCD displays **Main:XX**.
3. Hold [PUSH] or [FUNC] key to store and exit, or wait 10 seconds the radio will store the setting and exit.

## 6.8 Switch between VFO and Channel Mode

1. Short press [FUNC] to switch function group, choose the [PX] key defined as V/M function.
2. Short press [PX] key defined as V/M function, then repeat press this key or turn channel knob to switch main channel and sub channel, the LCD displays **V/M:XX**.
3. Hold [PUSH] or [FUNC] key to store and exit, or wait 10 seconds the radio will store the setting and exit.

## 6.9 Channel Edit

1. In VFO mode, turn channel knob or the [UP]/[DOWN] key in microphone to adjust frequency.
2. Short press [FUNC] to switch function group, choose the [PX] key defined as CDT function. Press [PX] key defined as CDT function to set CTCSS/DCS code. turn channel knob or the [UP]/[DOWN] key in microphone to choose CTCSS/DCS code.
3. Long press [FUNC] key to enter channel setting menu, to choose wanted setting.
4. Short press [FUNC] key to switch function group, hold the [PX] key defined as V/M function until the channel number flashes, if the channel number is red means current channel is valid, if the channel number is green, means current channel is empty.
5. Turn the channel knob or microphone [UP]/[DOWN] key to choose the channel number to be stored.
6. Hold the [PX] key defined as V/M function to confirm and store the channel, the channel number stop flash and radio emits a beep sound, the channel is stored successfully.



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| ITEM | LABEL | DESCRIPTION | SEE PAGE |
|---|---|---|---|
| 1. | IR Transmitter | Transmits signals to projector. | |
| 2. | Power ON | Turns the projector on | 13 |
| 3. | RATIO | Displays the ASPECT RATIO selections | |
| 4. | TEST PATTERN | Toggle on / off test pattern | |
| 5. | ▲ | Navigates and changes settings in the OSD<br>Quick Menu – For Keystone | 21 |
| 6. | MODE | Toggle a preset display mode. | |
| 7. | ◀ | Navigates and changes settings in the OSD | |
| 8. | BACK | Goes back to previous OSD menu. | |
| 9. | ▼ | Navigates and changes settings in the OSD<br>Quick Menu – For Keystone | 21 |
| 10. | Laser | Press to operate the on-screen pointer. **DO NOT POINT IN EYES.** | |
| 11. | DVI | Displays the DVI source selection | |
| 12. | HDMI | Displays the HDMI source selection | |
| 13. | COMP | Displays the Component source selection | |
| 14. | VIDEO | Displays the VIDEO source selection | |
| 15. | 1/USER1 | Menu on: Number for Remote ID or password setting used.<br>Menu off: Hot key function of USER1 on OSD. | |
| 16. | 2/USER2 | Menu on: Number for Remote ID or password setting used.<br>Menu off: Hot key function of USER2 on OSD. | |
| 17. | 4/HIDE | Menu on: Number for Remote ID or password setting used.<br>Menu off: Press the button to hide video and audio. | |
| 18. | 7 | Number for Remote ID or password setting used. | |
| 19. | ALL | All number for Remote ID setting used. | |
| 20. | 0/HELP | Menu on: Number for Remote ID or password setting used.<br>Menu off: Press the button to display ID number of this remote | |
| 21. | Laser | Use as on-screen pointer. **DO NOT POINT IN EYES.** | |
| 22. | Power OFF | Turns the projector off | 13 |
| 23. | SOURCE | Alternate input source | 21 |
| 24. | RESYNC | Toggle auto-tracking image function | |
| 25. | ↵ | Enters and confirms settings in the OSD | |
| 26. | ▶ | Navigates and changes settings in the OSD | |
| 27. | MENU | Opens or closed the OSD | |
| 28. | VGA | Displays the VGA source selection | |
| 29. | DP | Displays the DisplayPort source selection | |
| 30. | 3/USER3 | Menu on: Number for Remote ID or password setting used.<br>Menu off: Hot key function of USER3 on OSD. | |
| 31. | 5/FREEZE | Menu on: Number for Remote ID or password setting used.<br>Menu off: Freezes/unfreezes the on-screen picture | |
| 32. | 6 | Number for Remote ID or password setting used. | |



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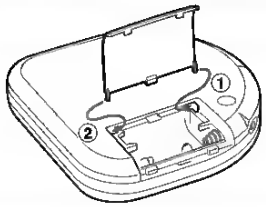
**B**




| | |
|---|---|
| 12 | Env. 19 heures |
| OFF | Env. 15 heures |

La vie de service des piles varie selon les conditions d'utilisation.

**Si le couvercle du logement des piles s'ouvre → B**

**Remarques sur les piles sèches**

- Vérifiez que les marques ⊕ et ⊖ sont correctement alignées.
- Ne mélangez pas des piles de types différents, ou des piles ancienne et neuve.
- Pour éviter tout risque de fuite d'électrolyte ou d'explosion, ne rechargez pas, ne chauffez pas et ne démontez jamais les piles.
- Retirez les piles de l'appareil quand il n'est pas utilisé, pour éviter toute usure inutile.
- En cas de fuite d'électrolyte, éliminez complètement tout le liquide en l'essuyant.

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# PARTS INDEX

Instructions about each part on the unit or remote control are indicated on the pages listed below.

(in alphabetical order)


| Parts | Pages |
|---|---|
| AUX | 6, 9 |
| BALANCE | 7 |
| CD | 6, 9 |
| CLOCK | 15 |
| DOLBY SURROUND | 13, 14 |
| DOWN ▼ (◀) | 8, 11, 12, 14, 15 |
| DSP | 8 |
| FRONT SPEAKERS A, B | 6 |
| GEQ | 8 |
| MANUAL SELECT (TEST) | 8, 14 |
| MONO TUNER | 11 |
| MUTING, MUTE | 7 |
| PHONES | 6 |
| PHONO | 6, 9 |
| POWER | 6, 11, 15 |
| SET | 12, 15 |
| SLEEP | 15 |
| TAPE MONITOR | 6, 9, 10 |
| T-BASS | 7 |
| TUNER (TUNER BAND) | 6, 9, 11, 12 |
| UP ▲ (▶) | 8, 11, 12, 14, 15 |
| VIDEO 1/5.1 CH | 6, 9, 10 |
| VIDEO 2 | 6, 9 |
| VIDEO 3 | 6, 9 |
| VOLUME (∨, ∧) | 7 |






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# 1. Installing the PocketCam X driver

Install the PocketCam X driver before connecting your camera to your computer for the first time. Please follow the steps to complete the installation.

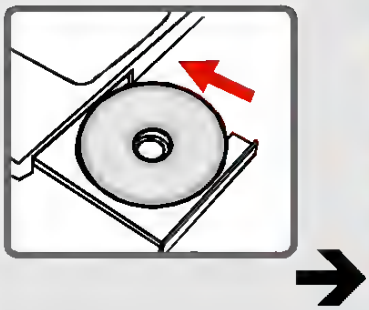
**!** For Windows XP users: Skip **step 1.** (Installing the PocketCam X driver) and go to **step 2.** (Connecting your camera to your computer) if you do not use the PC Camera function.

❶ Turn on your computer.

- **!** Do not connect the USB cable to your computer at this stage.
- **!** Turn off other applications running on your computer.

❷ Place the supplied CD into the CD-ROM drive.

❸ Move the mouse to "PocketCam X Driver" and click it.



The title appears on the screen in a few seconds.

Click the "PocketCam X Driver" item.

If no title appears on the screen

Please follow the steps:

① Double-click the "My computer" icon.

② Double-click the CD-ROM drive icon ("PocketCam X (E:)*").

*The name of CD-ROM drive changes depending on how your computer is set up.



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# USO DEL CONTROL PIP (PICTURE IN PICTURE)

*Mientras está en el modo TV, usted puede llamar una ventana PIP para PC. Para que funcione PIP se debe seleccionar una fuente de entrada de DVI. (Consulte la Guía de uso rápido para los detalles de las conexiones.)*

**1** **Presione el botón MENU** del control remoto para mostrar el menú en pantalla.

**2** **Presione el botón del CURSOR HACIA ABAJO para resaltar Funciones.**

**3** Presione el botón del **CURSOR A LA DERECHA para acceder al menú Funciones.**

**4** **Presione el botón del CURSOR HACIA ABAJO** hasta que **PIP** se resalte.

**5** **Presione el botón del CURSOR A LA DERECHA**para ingresar al menú PIP . PIP Size se resaltará.

**6** **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA**para seleccionar las opciones de PIP Size, como No, Sí, Pequeño, Mediano, Grande, o Lado a Lado.

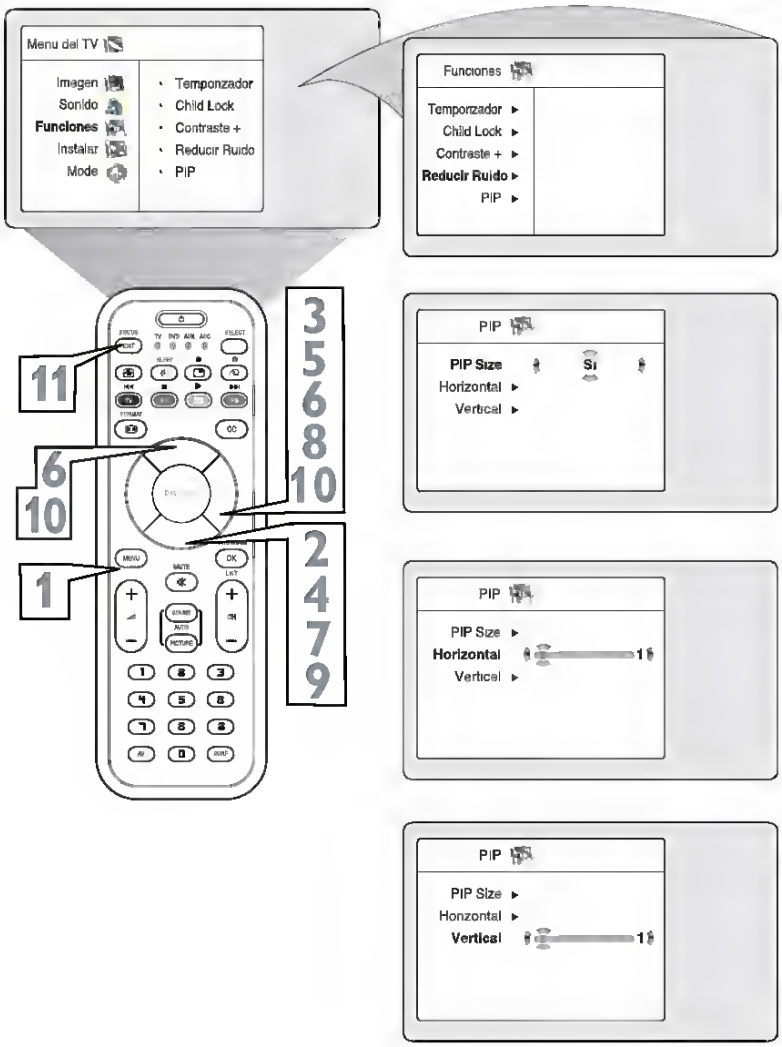
**7** **Presione el botón del CURSOR HACIA ABAJO** para resaltar **Horizontal.**

**8** **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA** para mover la pantalla PIP de manera horizontal a la posición deseada.

**9** Si desea mover la pantalla PIP de manera vertical, **presione el botón del CURSOR HACIA ABAJO** para resaltar **Vertical.**

**10** **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA** para mover la pantalla PIP hacia arriba o hacia abajo.

**11** **Presione el botón STATUS/EXIT** para borrar el menú de la pantalla.




## CONSEJO ÚTIL

Para apagar la ventana PIP, seleccione PIP Size y la opción No.
**NOTA:** También puede acceder a la ventana PIP presionando el botón (PIP) del control remoto.
Presione (PIP) una vez para mostrar la pantalla PIP.
Presione (PIP) repetidamente para alternar a través de los varios tamaños pantallas de PIP.



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# Avis réglementaires et de sécurité

## Avis FCC

Cet appareil a été testé et reconnu conforme aux normes applicables au matériel informatique de Classe B, en vertu de l'article 15 des Réglementations de la FCC. Ces normes visent à fournir aux installations résidantes une protection raisonnable contre les interférences. Cet appareil génère, utilise et peut diffuser des signaux radioélectriques. En outre, s'il n'est pas installé et employé conformément aux instructions, il peut provoquer des interférences nuisibles aux communications radio.
Quoi qu'il en soit, on ne peut pas garantir que des interférences ne se produiront pas dans certaines installations. Si l'appareil est à l'origine de nuisances vis-à-vis de la réception de la radio ou de la télévision, ce que l'on peut déterminer en l'allumant puis en l'éteignant, il est recommandé à l'utilisateur de prendre l'une des mesures suivantes pour tenter de remédier à ces interférences :

- Réorientez ou changez l'antenne réceptrice de place.
- Éloignez l'appareil du récepteur.
- Branchez l'appareil à une prise appartenant à un circuit différent de celui du récepteur.
- Consultez le fournisseur ou un technicien radiotélévision expérimenté.

## Conditions de fonctionnement

Cet appareil est conforme à l'article 15 des Réglementations de la FCC. L'utilisation de cet appareil est soumise aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris des interférences qui peuvent provoquer un fonctionnement non désiré.

## Attention

Les changements ou modifications qui ne seraient pas expressément approuvés par le fabricant pour la conformité pourraient vous faire perdre le droit à faire fonctionner ce produit qui est décerné par la Federal Communications Commission.

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# Micro-wave solo operation

## Cooking fish

| Type/quantity | Remarks/hints: | Power | Time/ min. 850 W |
|---|---|---|---|
| Fish fillets (per 500 g) | Cover during cooking | 9 | 7– 9 |
| Whole fish (1000 g) | Cover during cooking: cover flat parts with aluminium foil | 1. 9<br>2. 5–6 | 4– 5<br>8–10 |

## Cooking of vegetables and potatoes

| Type | Quantity | Liquid addition | Remarks/hints:* | Power | Time/ min. 850 W |
|---|---|---|---|---|---|
| Cauliflower | 500 g | 1/8 l | Top with butter | 9 | 8–10 |
| Frozen broccoli | 300 g | 1/8 l | Stalks facing outwards | 9 | 10–12 |
| Mushrooms | 250 g | none | Cut into slices | 9 | 4– 5 |
| Frozen fresh peas and carrots | 300 g | 1/2 cup | | 9 | 7– 9 |
| Carrots | 250 g | 1/2 cup | Cut into cubes or slices | 9 | 8–10 |
| Potatoes | 250 g | 2–3 teasp | Peel an quarter | 9 | 4– 5 |

## Cooking of vegetables

| Type | Quantity | Liquid addition | Remarks/hints:* | Power | Time/ min. 850 W |
|---|---|---|---|---|---|
| Kohlrabi | 250 g | 1/2 cup | Cut into spikes or slices | 9 | 7– 8 |
| Red/green peppers | 250 g | none | Cut into strips or pieces | 9 | 5– 6 |
| Leeks | 250 g | 1/2 cup | Cut into rings or pieces | 9 | 5– 6 |
| Frozen Brussels sprouts | 300 g | 1/2 cup | | 9 | 7– 9 |
| Sauerkraut | 250 g | 1/2 cup | | 9 | 8–12 |

* Note hints in operating instructions!



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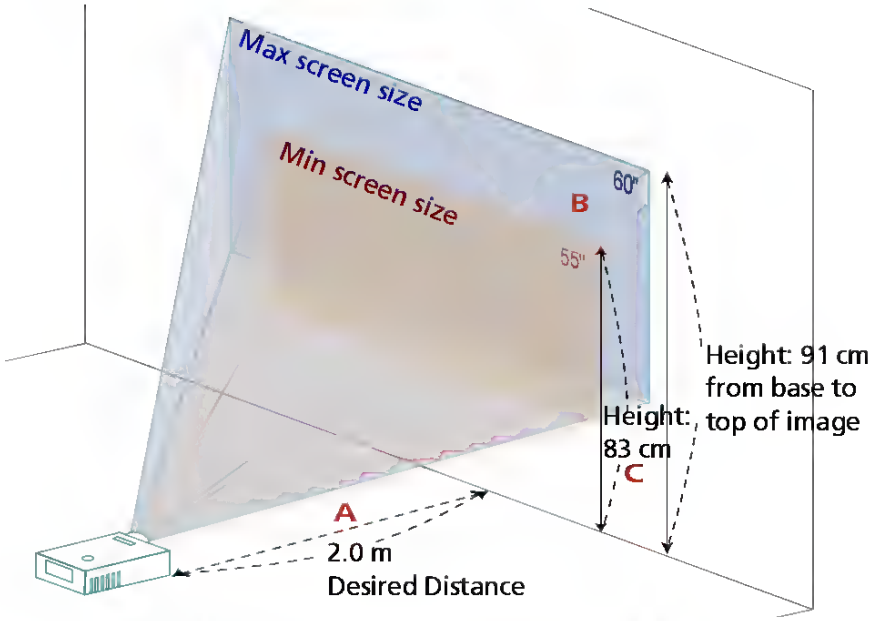
English

- WXGA series

If the projector is 2.0 m from the screen, good image quality is possible for image sizes between 55" and 60".

**Note:** Remind as below figure, the space of 91 cm height is required when located at 2.0 m distance.




| Desired Distance (m) <A> | 5creen size (Min zoom) | | Top (Min zoom) | 5creen size (Max zoom) | | Top (Max zoom) |
|---|---|---|---|---|---|---|
| | Diagonal (inch) <8> | W (cm) x H (cm) | From base to top of image (cm) <C> | Diagonal (inch) <8> | W (cm) x H (cm) | From base to top of image (cm) <C> |
| 1 | 27 | 59 x 37 | 41 | 30 | 65 x 40 | 45 |
| 1.5 | 41 | 88 x 55 | 62 | 45 | 97 x 60 | 68 |
| 2 | 55 | 118 x 74 | 83 | 60 | 129 x 81 | 91 |
| 2.5 | 68 | 147 x 92 | 103 | 75 | 161 x 101 | 113 |
| 3 | 82 | 176 x 110 | 124 | 90 | 194 x 121 | 136 |
| 3.5 | 96 | 206 x 129 | 145 | 105 | 226 x 141 | 159 |
| 4 | 109 | 235 x 147 | 165 | 120 | 258 x 161 | 181 |
| 4.5 | 123 | 265 x 165 | 186 | 135 | 290 x 181 | 204 |
| 5 | 137 | 294 x 184 | 207 | 150 | 323 x 202 | 227 |
| 6 | 164 | 353 x 221 | 248 | 180 | 387 x 242 | 272 |
| 7 | 191 | 412 x 257 | 289 | 210 | 452 x 282 | 317 |
| 8 | 218 | 471 x 294 | 331 | 240 | 516 x 323 | 363 |
| 9 | 246 | 529 x 331 | 372 | 270 | 581 x 363 | 408 |
| 10 | 273 | 588 x 368 | 413 | 300 | 645 x 403 | 453 |

Zoom Ratio: 1.1x

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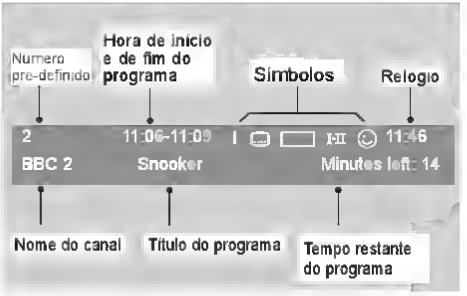
# 8 Entender as informações da faixa

Quando selecciona um programa digital, é apresentada uma faixa de informações na parte superior do ecrã durante alguns segundos.

## 8.1 Descrição da faixa




A faixa contém informações sobre o número pré-definido, o nome do canal, a duração do programa, o relógio da transmissão, o título do programa e o tempo restante do programa actual.

## 8.2 Descrição dos símbolos

**i** Estão disponíveis mais informações sobre este programa: Prima uma vez a tecla (i+) para as visualizar, e uma segunda vez para as remover.

Estão disponíveis legendas: Se pretender visualizá-las, prima a tecla ou (OPTION) para aceder ao menu de opções e seleccionar as legendas

TXT Indica que o Teletexto analógico está disponível no modo digital.

I-II Estão disponíveis outros idiomas e podem ser seleccionados no menu de opções. Também pode seleccionar outros idiomas, carregando na tecla (I-II) .

☺ A cor do símbolo (vermelho, verde, amarelo ou azul) indica a lista de Favoritos seleccionada.

**Nota**

Aparecerá um símbolo ☺ branco se o programa for guardado em uma ou mais listas de favoritos, que não estiverem actualmente activas.

# Legal stipulations, standards, directives

This appliance meets the following standards:

- EN 60 335-1 and EN 60 335-2-6
  in respect of the safety of electrical appliances for household use and similar purposes and
- DIN 44546 / 44547 / 44548
  in respect of properties of electrical cookers for the household.
- EN 55014-2 / VDE 0875 Teil 14-2
- EN 55014 / VDE 0875 Teil 14/12.93
- EN 61000-3-2 / VDE 0838 Teil 2
- EN 61000-3-3 / VDE 0838 Teil 3
  in respect of basic electromagnetic compatibility (EMC) requirements.

CE This appliance complies with the following EC directives:

- 73/23/EWG dated 19.02.1973 (Low Voltage Directive)
- 89/336/EWG dated 03.05.1989 (EMC Directive including Directive Change 92/31/EWG).



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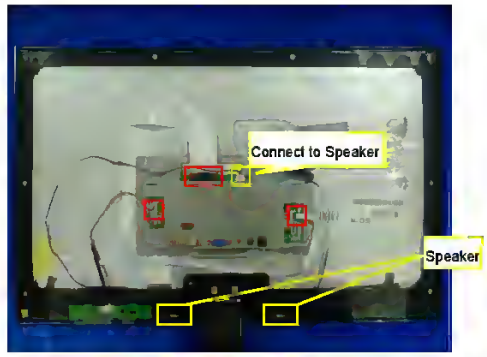
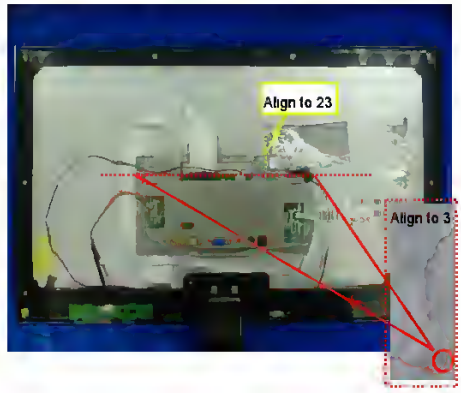
S3 Connect FFC cable and fix Mainboard

① Put the Key board in front of the key and connect the FFC cable

② Connect all kind of cables as follow

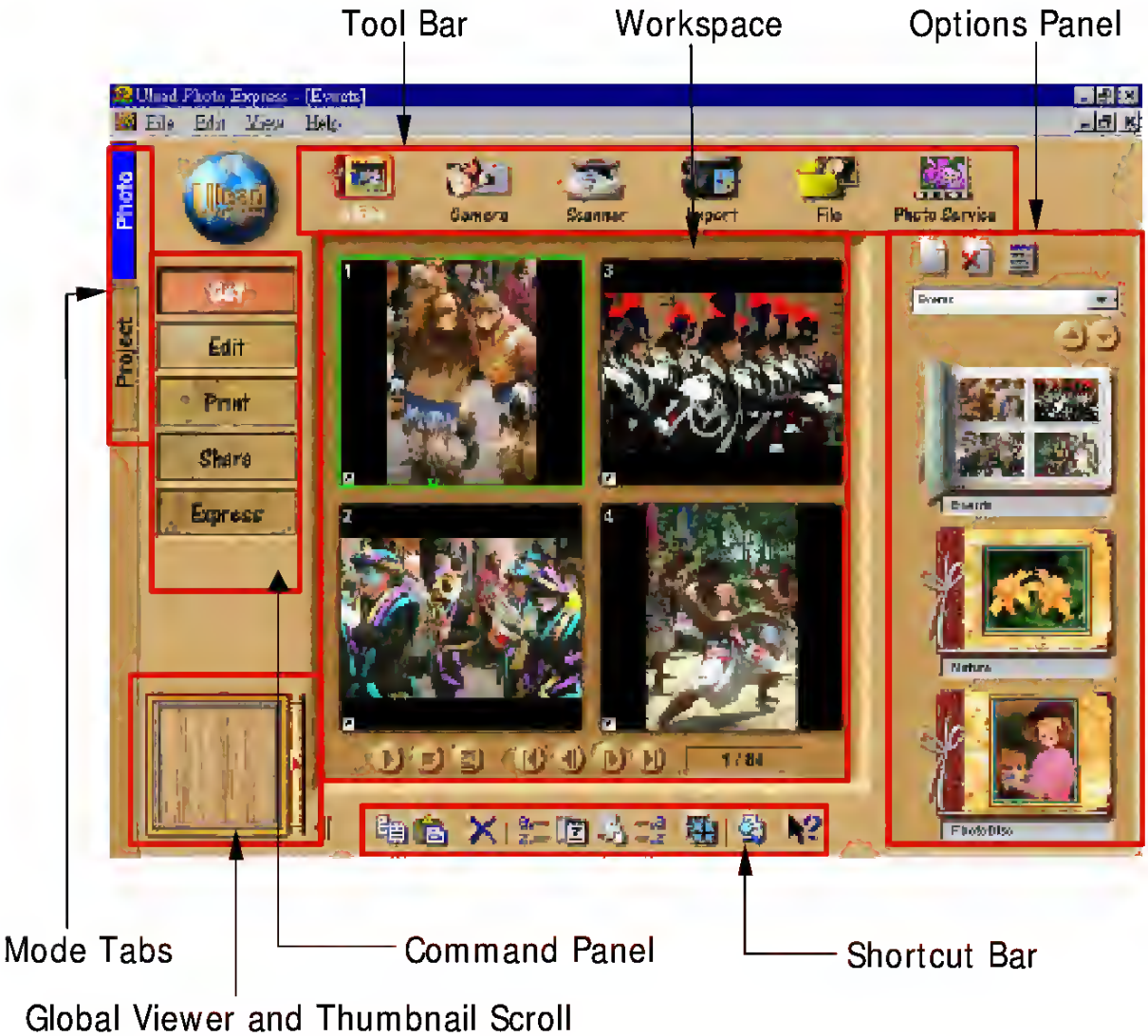


③ Put the mainframe along the mark




S4 Assemble rear cover and lock the two screws

You can run Photo Express by either double-clicking the icon on your desktop or from the shortcut in the Windows "Start" menu. After Photo Express is launched, the following main screen will appear:



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## 1.12 Error Messages

In the event that you receive an error message, do not continue using the computer. Note the message and take corrective action immediately. This section describes the different types of error messages and suggests corrective measures.

There are two general types of error messages:

- Software
- System

### 1.12.1 Software Error Messages

Software error messages are returned by your operating system or application. These messages typically appear after you boot the operating system or when you run your applications. If you receive this type of message, consult your application or operating system manual for help.

### 1.12.2 System Error Messages

A system error message indicates a problem with the computer itself. These messages normally appear during the power-on self-test, before the operating system prompt appears. Table 1-5 lists the system error messages in alphabetical order.



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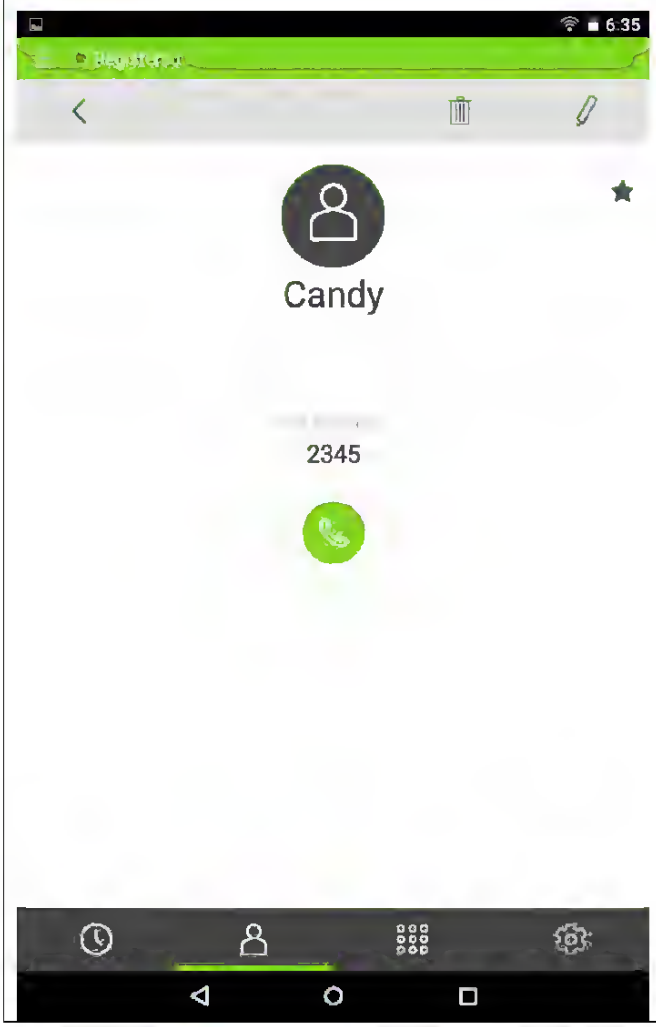


Press add icon to edit a new Personal contact.


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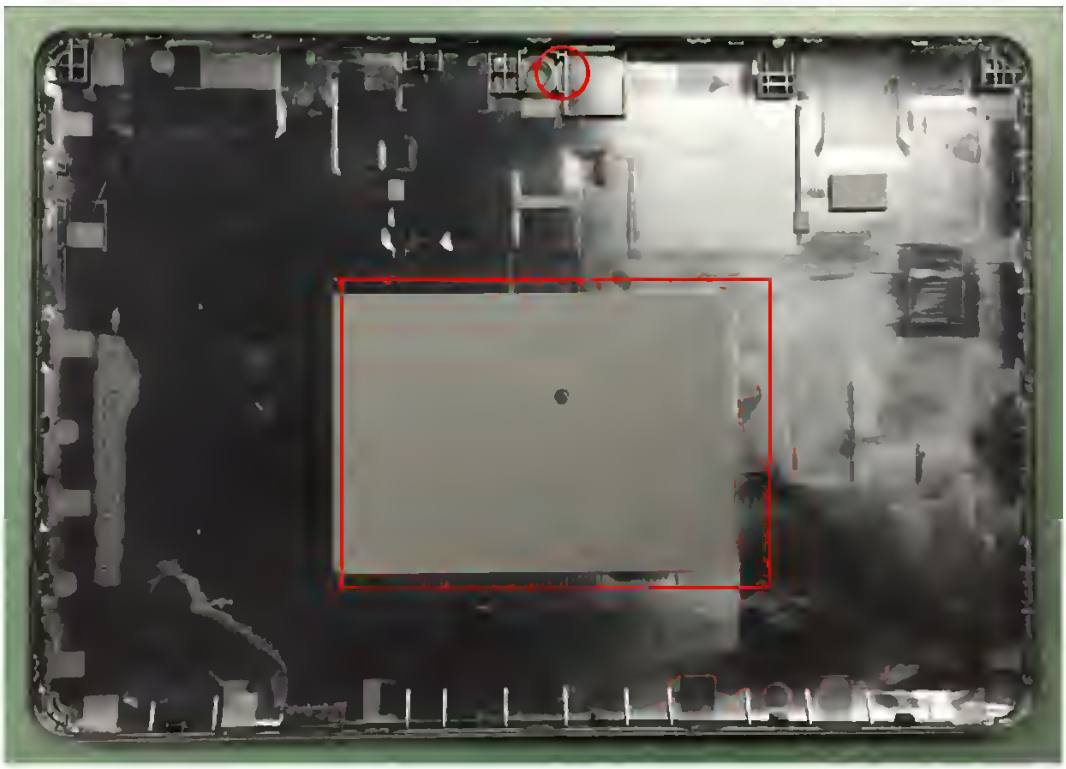
Remark: The disassembly part is the defined rear cover module, including rear cover, rear camera lens and cooling membrane.



(2) Disassemble the LINK FPC.

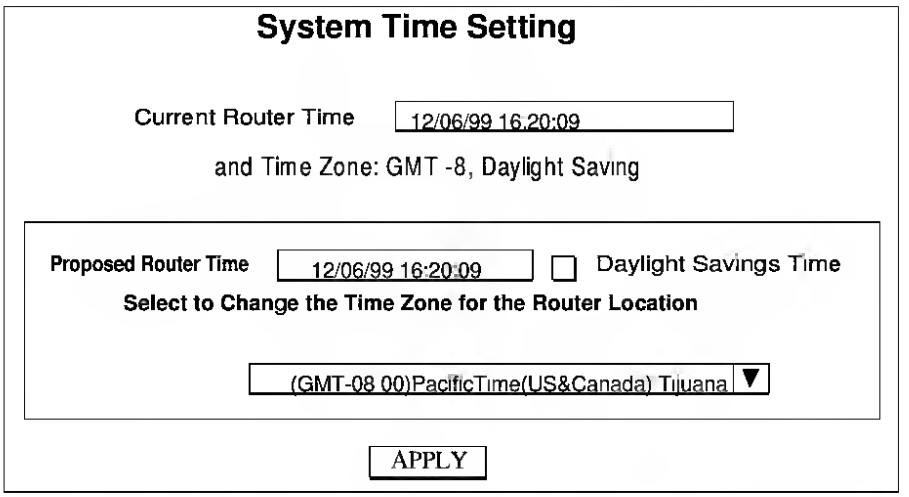
Firstly, tear off the yellow mylar on LCM connector.

For your convenience, and to ensure consistency, the AIR-104/204 is designed to automatically capture the date and time kept by your management PC whenever it logs onto the ICC. If you wish to reset the AIR-104/204's clock, you should first ensure that your management PC is set to the correct date and time, and then apply your management PC's time to the router. The procedure is outlined below. The same procedure allows you to modify your local time zone, as well as your current Daylight Savings Time status.

Alternatively, you can use the Command Line Interface to manually set the time in the router. See chapter 7 for details.

## To adjust the time settings

**Step 1** Log onto the ICC. Find the *System Tools* heading on the ICC Menu, and click on System Time. The System Time Setting window appears in the main window of the ICC browser screen. Current time settings within the router are displayed at the top of the window.




**Step 2** The date and time captured from your management PC are displayed in the box labeled *Proposed Router Time*. Click the *Daylight Savings Time* box with the mouse to select and de-select this option.

**Step 3** If necessary, click on the down arrow to the right of the *Time Zone* box, and the drop-down list of time zones appears. Find the appropriate time zone for your location, and click it with the mouse to select your choice.

**Note:** Your settings for *Daylight Savings Time* status and *Time Zone* will be stored in the AIR-104/204's flash memory (see previous note). It is not necessary to reset them every time the AIR-104/204 powers down or resets.

**Step 4** Click the Apply button with the mouse. The AIR-104/204's clock time will be changed to reflect your adjustments and displayed immediately at the top of the System Time Setting window.

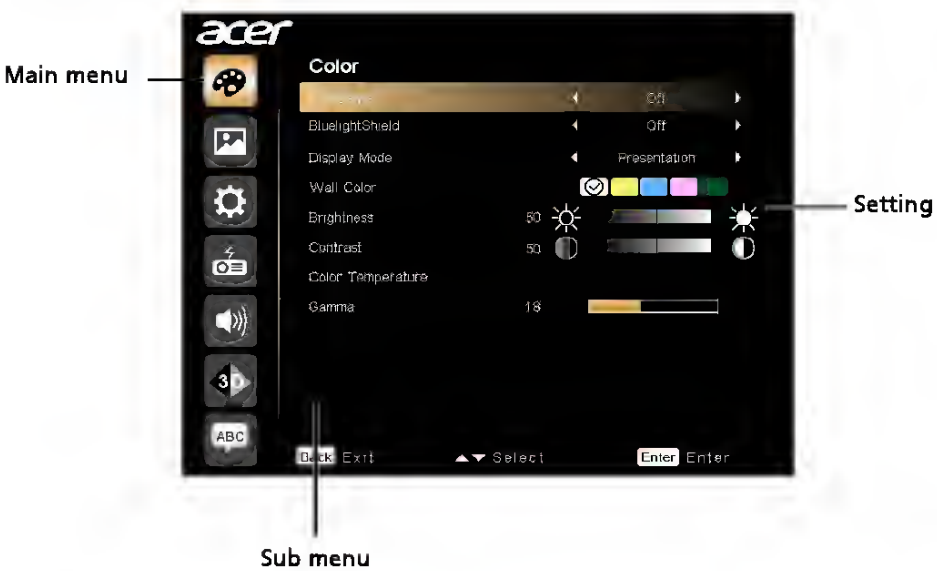
English

# Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

## Using the OSD menus

- To open the OSD menu, press "**MENU**" on the remote control or control panel.
- When the OSD is displayed, use the ▲▼ keys to select any item in the main menu. After selecting the desired main menu item, press "**ENTER**" to enter submenu for feature setting.
- Use the ▲▼ keys to select the desired item and adjust the settings by using the ◀▶ keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press "**BACK**" on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press "**BACK**" on the remote control or control panel. The OSD menu will close and the projector will automatically save the new settings.




**Note 1:** Some of the following OSD settings may not be available. Please refer to the actual OSD of your projector.
**Note 2:** Functions vary depending on model definition.

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# Water drain

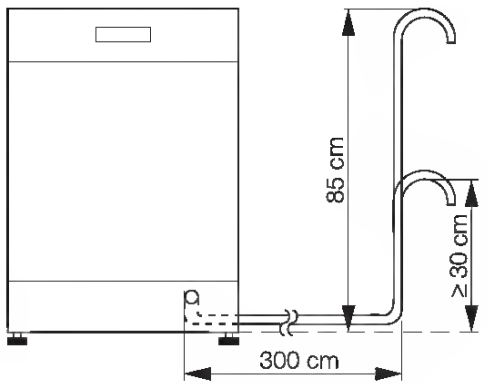
## Drain hose

The drain hose must not be kinked, crushed or entangled.

- Connecting the drain hose:
  - Maximum permitted height: 1 metre.
  - Minimum required height 30 cm above the lower edge of the machine.

## Extension hoses

- Extension hoses are available from your dealer or customer service. The internal diameter of the extension hoses must be 19 mm to ensure that the function of the appliance is not impeded.
- Extension hoses may be laid a maximum of 3 metres horizontally; the maximum permitted height for the connection for the drain hose is then 85 cm.




## Sink outlet connection

- The outlet of the drain hose (ø 19 mm) fits all commonly available sink outlet spigot types. The outer diameter of the spigot connection must be at least 15 mm.
- The drain hose must be fixed to the sink outlet connection using the hose clamp supplied.

## If the dishwasher is fitted at a high position

If the dishwasher is installed at a high level, and the drainhose connection is less than 30 cm from the bottom of the appliance, adapter kit ET 111099520 must be fitted. This is available from Customer Service.

## Water drain into wash basins (only possible with free-standing appliances)

In the case that you wish to hang the drain hose in a wash basin, use a detachable hose elbow. You can obtain this from AEG customer service under spare part number ET 646 069 190.

☞ **1.** Fit the elbow to the drain hose.

**2.** Secure the drain hose against sliding off the edge of the wash basin. Pass a piece of cord through the hose elbow and fix it to the wall or the tap.



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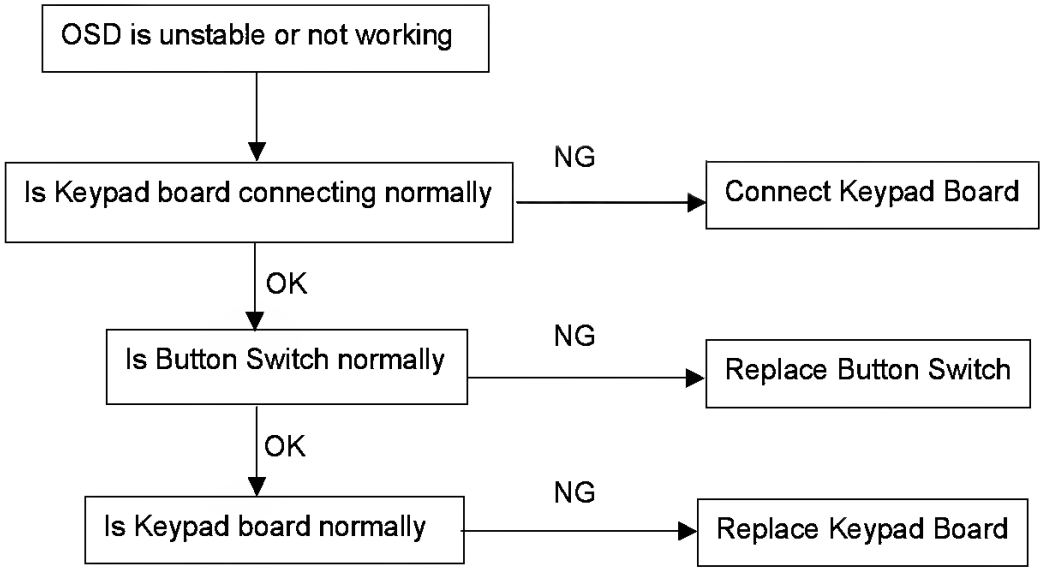
## 4. Keypad Board



### *Can I change the screen resolution?*

Yes, you can. Move your cursor to the lower left-hand corner of the screen and type 'Control Panel' in the text box to display the results; select **Control Panel** > **Adjust screen resolution**. Alternatively, you can also right-click anywhere on the desktop and select **Screen resolution**.

## How do I set the alarm?

Your computer can act as an alarm clock. Search 'Alarms' and then select **Alarms**.

1. Select a name for the alarm.
2. Set the time by choosing the hour and minute.
3. Select AM or PM.
4. Choose which days the alarm should go off.
5. Select the sound notification.
6. Select the snooze time.
7. Save the alarm by selecting the *Save* icon in the bottom right-hand corner.

**Note**

*The alarm will only sound if your computer is awake at the set time.*

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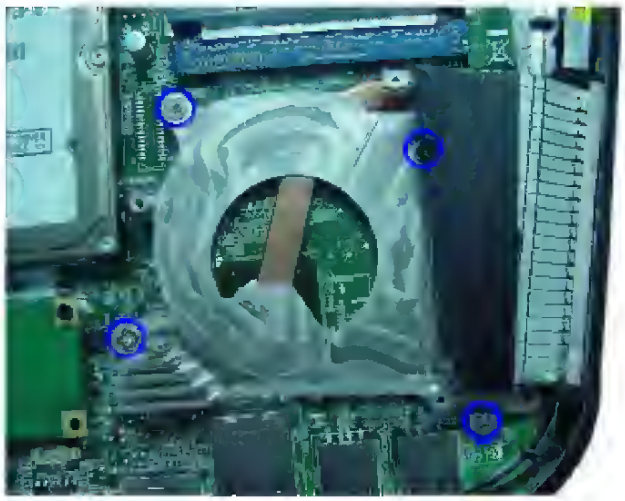
# Removing the CPU Cooler

**WARNING:** The heat sink becomes very hot when the system is on. NEVER touch the heat sink with any metal or with your hands.

1. Use screwdriver to loosen the four screws.



2. Lift the CPU cooler from the motherboard.

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# I/O Fan

To remove the I/O fan:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the large and small access panels. See "Large Access Panel" and "Small Access Panel" earlier in this chapter.
4. Loosen the single thumbscrew securing the I/O fan to the chassis ❶.
5. Tilt the top of the I/O fan forward ❷.
6. Disconnect the I/O fan cable from the system board ❸.
7. Lift the I/O fan away from the chassis.

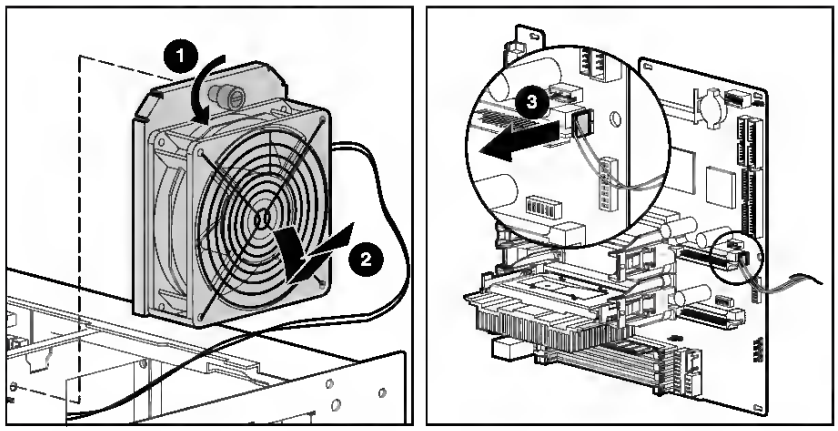


Figure 2-18. Removing the I/O fan

Reverse steps 1 through 7 to replace the I/O fan.

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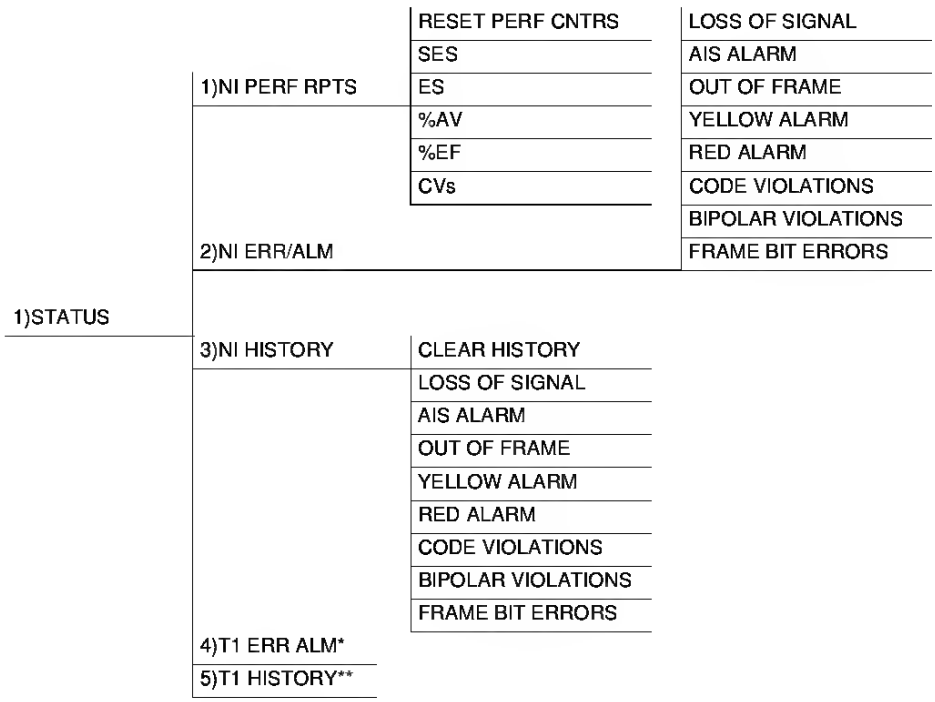


*T1 ERR/ALM has the same menu sub-branches as NI ERR/ALM
**T1 HISTORY has the same sub-branches as NI HISTORY.

**Figure 3-9. Status Menu Tree**


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## ENGINE OIL REPLACEMENT

**CAUTION:**

**Do not put additives into the engine oil. The latter also lubricates the clutch and additives might cause it to slide.**

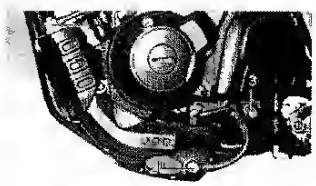
**⚠ WARNING**

**Remove the oil tank cap carefully when the engine is hot, the hot oil can spout out injuring the user.**

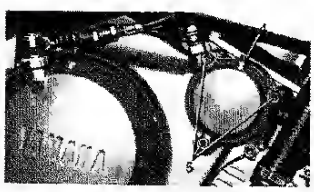
**Engine oil replacement (without replacing oil filter)**

1 Start the engine, heat it for a few minutes then switch off.

2 Place a container under the engine and oil tank.



3 Remove
- Oil tank cap (1)
- Oil inlet hose fastening screw (2)
- Oil sump drainage bolt (3)
- Oil filter cover bleeder screw (4)
- Filter cover screw (5)



NOTE:
The oil filter cover is secured by three screws. The lowest one should be removed first, so that the filter will drain.

4 Drain
- Engine oil completely

5 Replace
- Oil inlet hose gaskets
- Oil sump drainage bolt gasket (engine)

6 Inspect
- All gaskets
  Damaged → Replace





7 Reassemble
- Filter cover screws
- Oil sump drainage bolt
- Oil inlet hose fastening screw

**Oil sump drainage bolt (engine):**
**30 Nm (3.0 mkg)**
**Oil inlet hose fastening screw:**
**30 Nm (3.0 mkg)**
**Filter cover screw:**
**10 Nm (1.0 mkg)**

8 Fill
- Oil tank
- Oil filter housing (by bleeder hole)

**Recommended engine oil:**
**SHELL SUPER 4TX 20W/50**
**Oil capacity:**
**Periodic change 2.6 litres**

**CAUTION:**

**Be careful to prevent foreign bodies dropping into the engine.**
**Do not put additives into the engine oil. The latter also lubricates the clutch and the additives may make it slide.**

9 Install
- Oil filter cover bleeder screw

**Oil filter cover bleeder screw:**
**5 Nm (0.5 mkg)**

10 Check.
- Oil level
  See the section "ENGINE OIL LEVEL CHECK".
- Oil pressure
  See the section "ENGINE OIL PRESSURE CHECK".
- Oil leakage

11 Install
- Oil tank cap



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Para intercambiar entre Ingreso de Ciudad y Codigo Postal, presione el botón /

1. Comience a ingresar la ciudad escribiendo el nombre de la ciudad o el codigo postal. El software de navegacion utilizara la funcion de busqueda anticipada y solo ofrecera los caracteres para ciudades existentes a medida que escribe. Una vez que la ciudad es reconocida como la unica opcion posible basada en los caracteres que Ingreso, automaticamente sera preparado para la calle.
2. Ingrese el nombre de la Calle usando el mismo metodo descripto anteriormente. Una vez que el nombre de calle es reconocido, automaticamente sera preparado para el numero de la calle.
3. Ingrese el numero de la Calle usando el mismo metodo descripto anteriormente.
4. Presione el botón para seleccionar el numero de calle y acceder a la pantalla "Iniciar Ruta".

***Punto de Interes***

El localizador de POI le permite encontrar rapidamente puntos de interes, tales como estaciones de combustible y restaurantes, en una base de datos de millones de POIs. Estos lugares pueden estar cerca de su posición actual o cerca de un Estado o Provincia seleccionado. Ver "Como seleccionar un Punto de Interes" en la pagina 41 para información sobre como localizar un Punto de Interés.

***Coordenadas***

Presione el boton **Coordinates** (**Coordenadas**) para la ruta a un destino ingresando directamente los valores de latitud y longitud.

## Como Elegir una Ubicación en el Mapa

1. Desde el "Menu Principal", presionar el boton Se mostrara la ventana "Mapa - Seguimiento" indicando su ultima ubicacion.

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**AVERTISSEMENT**

POUR REDUIRE LE RISQUE DE COURT-CIRCUIT OU DE CHOC ELECTRIQUE, NE PAS EXPOSER CET APPAREIL A LA PLUIE OU A L'HUMIDITE.

**CAUTION**
RISK OF ELECTRIC SHOCK
DO NOT OPEN

"ATTENTION:POUR REDUIRE LE RISQUE DE CHOC ELECTRIQUE, NE PAS ENLEVER LE COUVERCLE (NI LE DOS). CET APPAREIL NE CONTIENT PAS DE PIECES REPARABLES PAR L'UTILISATEUR. POUR TOUTE REPARATION, S'ADRESSER A UNE PERSONNE QUALIFIEE."

**Signification des symboles graphiques:**

L'éclair portant une flèche, situé dans un triangle équilatéral, sert à prévenir l'utilisateur de la présence d'une "tension dangereuse" non isolée à l'intérieur de l'appareil, assez élevée pour constituer un risque d'électrocution.

Le point d'exclamation situé dans un triangle équilatéral, sert à prévenir l'utilisateur de la présence d'instructions importantes concernant l'utilisation et l'entretien (ou la réparation) de l'appareil dans le manuel qui accompagne ce dernier.

# PRECAUTIONS

Lisez ettentivement et complètement le mode d'emploi avant d'utiliser l'ampli-tuner et conservez-le pour toute réference future. Respectez tous les avertissements et consignes mentionnés dans le mode d'emploi, ainsi que les conseils concernant la securite.

## Installation

1 **Eau et humidité** — Ne pas utiliser l'ampli-tuner près d'une baignoire, d'un lavabo, d'une piscine ou de tout autre endroit simileire.
2 **Chaleur** — Ne pas utiliser l'ampli-tuner près d'une source de chaleur, comme une sortie d'air chaud, un chauffage, ou autre appareil produisant de la chaleur. Il ne doit pas non plus être exposé a des températures inférieures a 5°C (41°F) ou supérieures à 35°C (95°F).
3 **Installation** — Installez l'ampli-tuner sur une surface plane, de niveau.
4 **Ventilation** — Laissez un espace suffisant tout autour de l'ampli-tuner pour garantir une bonne ventilation, soit environ 10 cm (4 po.) à l'arrière et au-dessus de l'empli-tuner et 5 cm (2 po.) sur les deux côtés.
   - Ne pas poser l'ampli-tuner sur un lit, une couverture ou toute autre surface similaire qui pourrait bloquer les orifices de ventilation.
   - Ne pas installer l'ampli-tuner dans une étagère, un placard ou un meuble où le ventilation est insuffisante.
5 **Objets et liquide** — Veillez à ce qu'aucun objet ni liquide ne pénètre dans les orifices de ventilation de l'ampli-tuner.
6 **Chariots et supports** — Quand vous installez l'ampli-tuner sur un support ou un chariot, déplacez-les lentement.
A ceuse d'arrêts subits, de mouvements brusques et de surfaces inegales, l'ampli-tuner ou le chariot peuvent être renversés.

7 **Fixation au mur ou au plafond** — L'ampli-tuner ne doit pas être installé au mur ou au plafond.

## Electricité

1 **Sourcea d'alimentation** — Raccordez l'ampli-tuner seulement à la source d'alimentation spécifiée dans le mode d'emploi et indiquée sur l'ampli-tuner proprement dit.
2 **Polarisation** — Par mesure de sécurité, certains appareils sont equipes d'une fiche secteur polarisée qui ne rentre dens la prise murale que dens un seul sens. S'il n'est pes possible d'insérer la fiche dans la prise, essayez dans l'autre sens. S'il n'est toujours pas possible d'insérer la fiche dans la prise, faites appel a un électricien pour remplacer la prise qui est probablement trop vieille. Ne pas modifier la fiche polarisée, elle ne remplirait plus son but.
3 **Cordon d'alimentation secteur**
   - Quand vous débranchez le cordon d'alimentation secteur, tirez sur la fiche et non pas sur le cordon.
   - Ne jamais toucher la fiche secteur avec des mains humides afin d'éviter les risques d'incendie ou d'électrocution.
   - Les cordons d'alimentation doivent être fixés correctement pour éviter qu'ils ne soient pliés, coincés ou piétinés. Feites particulièrement attention au cordon reliant l'ampli-tuner à la prise secteur.
   - Evitez de surcharger les fiches et cordons de prolongation au-delà de leur capacité afin d'éviter tout risque d'incendie ou d'électrocution.
4 **Cordon de prolongation** — Afin d'éviter tout risque d'électrocution, ne pas utiliser de fiche secteur polarisée avec un cordon de prolongation, douille ou autre type de prise à moins que la fiche polarisée ne soit complètement insérée sans laisser les lames à découvert.

**Relavé du propriétaire**
Pour plus de commodité, noter le numéro de modèle et le numéro de série (ces numéros se trouvent au dos de l'appareil) dans les cases ci-dessous. Prière de mentionner ces numéros quand on contacte un distributeur Aiwa en ces de difficulté.

| N° de modèle | N° de série (N° de lot) |
|---|---|
| AV-D50 | |



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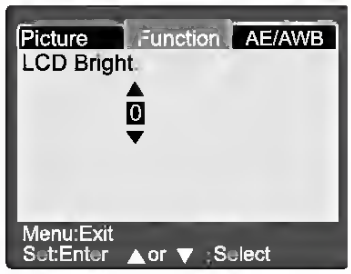
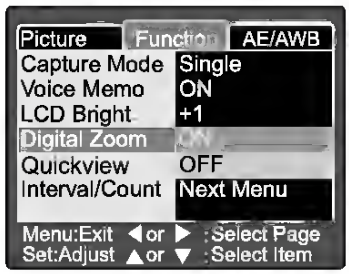
## LCD Brightness

Adjust the brightness of the LCD monitor. By selecting LCD Bright. of menu, and press the **SET** button, the LCD control mode is displayed.
Press ▼ button to darken the LCD monitor, or ▲ button to lighten the LCD monitor.
The LCD monitor's adjustment range is within –5 to +5.
The default value is 0.




## Digital Zoom

Enlarge the center of the screen and takes photographs with the focal distance increased by factor of 4.0.
**[ON]:** Enable digital zoom photography (default).
**[OFF]:** Disable digital zoom photography.

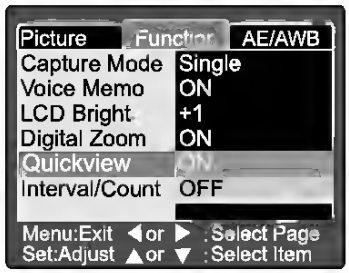



## Quickview

Set to display a photographed image on the LCD monitor immediately after you have taken the shot.
**[ON]:** Enable display quickview (default).
**[OFF]:** Disable display quickview.

***Note:***

- A photographed image is displayed on the LCD monitor for 2 seconds.
- When quickview is set to "OFF", voice memo setting is also fixed to "OFF".



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## Replacing the Server Feature Board Battery

**WARNING:** The system board contains a lithium battery. There is a risk of fire and chemical burn if the battery is handled improperly. Do not disassemble, crush, puncture, or short external contacts, dispose of in water or fire, or expose the battery to temperatures higher than 60°C (140°F).

**CAUTION:** Static electricity can damage the electronic components of the server. Before beginning these procedures, be sure you are discharged of static electricity by briefly touching a grounded (earthed) metal object.

To remove the lithium battery from the Server Feature Board:

1. Complete the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the front bezel. See "Front Bezel" earlier in this chapter.
3. Remove the access panel. See "Access Panel" earlier in this chapter.
4. Remove the Server Feature Board. See "Server Feature Board" earlier in this chapter.
5. Locate the battery ❶ on the Server Feature Board, and then slide the battery out of the holder ❷.
6. Slide the replacement battery into the proper position with the positive (+) side up.

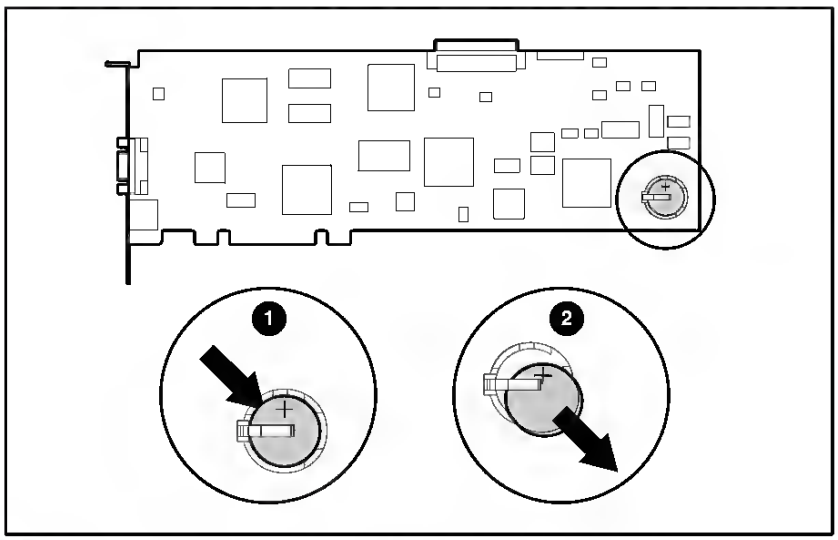


Figure 2-25. Locating and removing the battery from the Server Feature Board

**IMPORTANT:** Positive (+) polarity should be positioned up.

7. Replace the Server Feature Board, front panel, and bezel.
8. Connect the server and power up.
9. Run the BIOS Setup Utility to reconfigure your system.

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# Consejos para la Localización de fallas

**No enciende**

- Revise el cable de alimentación del TV. Desenchufe el TV, espere 10 segundos y luego reinserte la clavija en el toma-corriente y presione nuevamente el botón de ENCENDIDO.
- Compruebe que el tomacorriente no esté en un interruptor de pared.
- Si está usando una franja de energía CA, compruebe que el fusible de la franja de energía no esté fundido.

**No hay imagen**

- Revise las conexiones de antena/cable. ¿Están adecuadamente sujetas al enchufe ANT 75Ω del TV?
- Revise la configuración correcta del sintonizador en el control Sintonía.
- Trate de ejecutar la función Auto Programa para encontrar todos los canales disponibles.
- Presione el botón FUENTE en el remoto para comprobar que esté seleccionada la fuente de señal correcta.
- Si usa un dispositivo accesorio, asegúrese de que funcione adecuadamente.
- Si está en el modo PC, DEBE HABER presente una señal de vídeo o el TV se apagará.

**No hay sonido**

- Revise los botones de VOLUMEN.
- Revise el botón MUTE del control remoto.
- Si está tratando de conectar un equipo auxiliar, revise las conexiones de enchufes de audio.

**El TV sólo produce sonido MONO.**

- Si usa una caja de cable solamente con conexiones de tipo RF, la señal que proviene de la caja de cable sólo será MONO.
- Verifique la configuración de control de Sonido. Cámbiela a Estereo.

**El control remoto no funciona**

- Revise las baterías. Si es necesario, reemplácelas por baterías de alto rendimiento (cloruro de zinc) o alcalinas tamaño AA.
- Limpie el control remoto y la ventana del sensor de remoto en el TV.
- Revise el cable de alimentación del TV. Desenchufe el TV, espere 10 segundos y luego reinserte la clavija en el toma-corriente y presione nuevamente el botón de ENCENDIDO.
- Si está usando una franja de energía CA, compruebe que el fusible de la franja de energía no esté fundido.
- Compruebe que el tomacorriente del TV no esté en un interruptor de pared.
- Asegúrese de que el control remoto está en el modo operativo correcto.
- Asegúrese de apuntar el control remoto a la Ventana del sensor remoto del TV. Para obtener más detalles, vea la página 1 de la *Guía de uso rápido*.

**EL TV muestra un canal equivocado o no muestra canales más allá del 13**

- Repita la selección del canal.
- Agregue los números de canal deseados a la memoria del TV (usando el control EDITAR CANAL).
- Compruebe que Sintonía esté configurado en la opción CABLE y ejecute la función Auto Programa para encontrar todos los canales disponibles.



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## LIMITED WARRANTY

### Terms and Conditions Applying to Sale of Equipment

1. **Limited Warranty.**

Any part of the system, including the wiring, installed under this Agreement which proves to be defective in material or workmanship within 90 days of the date of completion of installation will be repaired or replaced at ADT's option with a new functionally operative part. Labor and material required to repair or replace such defective components or to make mechanical adjustments to the system will be free of charge for a period of 90 days following the completion of the original installation.

This warranty is extended only to the original consumer purchaser of the system and may be enforced only by such person.

To obtain service under this warranty, call or write our local ADT Service Department at the telephone number or address found in your local yellow pages.

Service pursuant to the warranty will be furnished only during ADT's normal working hours 8:00A.M. to 4:30P.M., Monday through Friday, except holidays. Services rendered outside the normal working hours of ADT are not within the scope of this warranty and any services requested to be performed at such times shall be charged for at ADT's then applicable rates for labor and material.

This warranty does not apply to the conditions listed below, and in the event customer calls ADT for service under the warranty and upon inspection it is found that one of these conditions has led to the inoperability or apparent inoperability of the system, a charge will be made for the service call of the ADT representative, whether or not he actually works on the system. Should it actually be necessary to make repairs to the system due to one of the "conditions Not Covered By Warranty", a charge will be made for such work at ADT's then applicable rates for labor and material.

***Conditions Not Covered By Warranty.***

**A.** Damage from accidents, acts of God, alterations, misuse, tampering or abuse. **B.** Failure of the customer to properly close or secure a door, window, or other point protected by a burglar alarm device. **C.** Failure of customer to properly follow operating instructions provided by ADT at time of installation or at a later date. **D.** Trouble in leased telephone. **E.** Trouble due to interruption of commercial power. **F.** Battery replacements.



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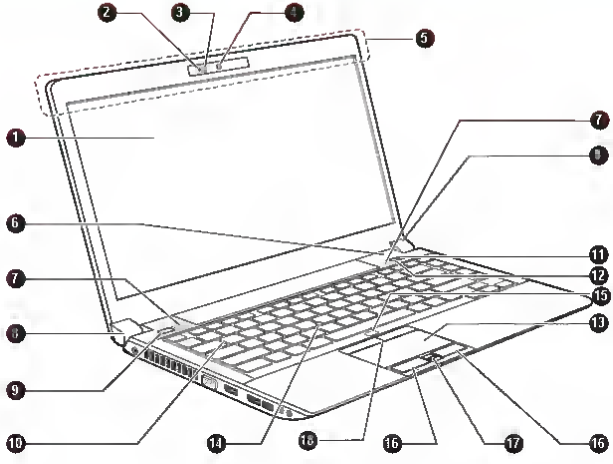
*Figure 2-12 The front of the computer with the display panel open (R940)*



1 Display screen
2 Microphone*
3 Web Camera LED*
4 Web Camera*
5 Wireless communication antennas (not shown)*
6 LCD Sensor switch (not shown)
7 Stereo speakers
8 Display hinge
9 Power button
10 Keyboard
11 TOSHIBA Presentation button
12 TOSHIBA eco button
13 Touch Pad
14 AccuPoint*
15 Touch Pad ON/OFF button
16 Touch Pad control buttons
17 Fingerprint Sensor*
18 AccuPoint control buttons*

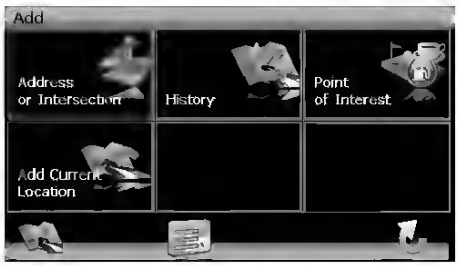
* Provided with some models.
Product appearance depends on the model you purchased.

| | |
|---|---|
| **Display screen** | 35.6cm (14.0") LCD screen, 16 million colors, configured with the following resolution<br>■ HD+, 1600 horizontal x 900 vertical pixels<br>■ HD, 1366 horizontal x 768 vertical pixels<br>Please be aware that, when the computer is operating on the AC adaptor, the image displayed on the internal screen will be somewhat brighter than when it operates on battery power. This difference in brightness levels is intended to save power when operating on batteries. |

Legal Footnote (LCD)

For more information regarding LCD, please refer to the Legal Footnotes section in Appendix C.

1. Para agregar un destino a la Categoria Mi POI existente, presione la siguiente secuencia de botones de menu: **Go to (Ir A...)** > **Favorites (Favoritos)** > **Edit Favorites (Editar Favoritos)** > **POI (Mi POI)** > **Add (Agregar)** desde el 'Menu Principal"




2. Refierase a la informacion en la seccion titulada "Seleccionar un Destino" en la pagina 36 para ubicar un destino. Despues de ingresar una direccion de destino, aparece la pantalla "Editar"

3. Agregar informacion adicional acerca de su POI
   - Presione el campo de direccion para editar el nombre del su POI
   - Presione el campo de Categoria para seleccionar una categoria para su nuevo POI
   - Presione el campo de Telefono, para usar el teclado en pantalla para ingresar el numero teletonico para el nuevo POI.

4. Presione la marca verde para guardar su ingreso POI. Aparece una pantalla de confirmacion.

5. Presione la marca verde para confirmar y guardar el ingreso actual bajo la Categoria seleccionada en su lista Mi POI.

***Editar lista Mi POI***

Para editar items en su lista Mi POI, presione la siguiente secuencia de botones de menu: **Go to (Ir A...)** > **Favorites (Favoritos)** > **Edit Favorites (Editar Favoritos)** > **POI (Mi POI)** > **Edit (Editar)** desde el "Menu Principal"

- **Category (Categoria)**: Presione para navegar y seleccionar un POI para editar por categoria.
- **Name (Nombre)**: Presione para buscar por un POI por nombre, usando el teclado en pantalla.
- **Phone Number (Numero Teletonico)**: Presione para ubicar un POI por numero teletonico, usando el teclado en pantalla.



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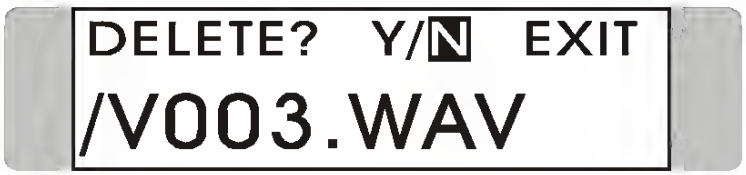
Delete a Recorded Voice File

1. To delete a recorded voice File, press down the Menu button once, and then push the Menu button to the right four times, and now you should read the message of DELETE FILE appearing on the Display.

2. Press down the Menu button once and then push the Menu button to the right to select DEL VOICE.

3. All of the recorded file will be displayed by sequence. Switch the Menu button to the right or to the left to select Y to erase the file shown on the Display, or select N to skip to the next file, or select EXIT to leave the current screen.



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**IMPORTANT**

If problems persist after you have followed the Recommended Actions, contact ADTRAN Technical Support at (011) 256-963-8716.

### *Code Sync Status*

The Code Sync Status will indicate NO on the TRACER System Status page when the link is down or not operational. The Code Sync Status will indicate NO when data synchronization has not been achieved between each end of the RF link.

| Possible Cause | Recommended Action (see list below) |
|---|---|
| • The RF link is down | **1-10** |
| • The RX power is below the specified receiver sensitivity | **1-4,7-10** |
| • The far-end transmitter is off, or is transmitting low power | **1-4,7-10** |
| • The RF path is not aligned | **1,3,10** |
| • Water is in the antenna feedhorn or connectors | **1,4** |
| • Both units are set to the same frequency | **5,10** |
| • Both units are not set to the same P/N code | **6** |
| • The connection between the BBP and the RFC is faulty | **1,7-10** |
| • The connection between the RFC and the antenna is faulty | **1,7-10** |
| • The BBP or RFC is faulty | **10** |

**Recommended Actions:**

1. Check the RX power using the VT100 user interface or RSSI voltage.
2. Check the far-end transmitter for operation and proper transmit power.
3. Check the RF path using a spectrum analyzer or RSSI voltages for proper alignment. Have path professionally re-aligned and check system path engineering.
4. Check the antenna feedhorn and all outdoor connections for water.
5. Change the frequency of one radio through the VT100 user interface or front panel button.
6. Set both units to the same P/N code.
7. Check all connections between the BBP, the RFC, and the antenna.
8. Check the IF and RF cables for shorts.
9. Check connections inside the mastmount or rackmount RFC.
10. Replace the RFC.



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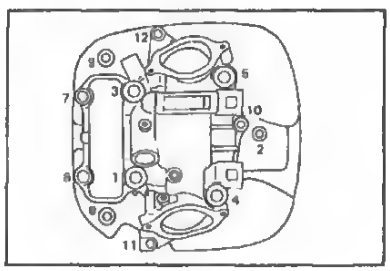
3. Install the nuts and bolts and tighten the specified torque.

| Tightening torque | |
|---|---|
| 1 ~ 5 (10 mm nut) | 38 Nm<br>(3.8 m-kg)<br>(27.5 ft-lb) |
| 6, 7, 10 (8 mm nut) | 20 Nm<br>(2.0 m-kg)<br>(14.5 ft-lb) |
| 8, 9, 11, 12<br>(6 mm bolt) | 10 Nm<br>(1.0 m-kg)<br>(7.0 ft-lb) |

3. Installer les écrous et les boulons et serrer au couple spécifié.

| Couple de serrage | |
|---|---|
| 1 ~ 5 (Ecrou de 10 mm) | 38 Nm (3,8 m-kg) |
| 6, 7, 10 (Ecrou de 8 mm) | 20 Nm (2,0 m-kg) |
| 8, 9, 11, 12 (Boulon de 6 mm) | 10 Nm (1,0 m-kg) |




3. Die Muttern und Schreuben mit den vorgeschriebenen Anzugsmomenten festziehen.

| Anzugsmomente | |
|---|---|
| 1 ~ 5 (10 mm-Mutter) | 38 Nm (3,8 m-kg) |
| 6, 7, 10 (8 mm-Mutter) | 20 Nm (2,0 m-kg) |
| 8, 9, 11, 12<br>(6 mm-Schraube) | 10 Nm (1,0 m-kg) |



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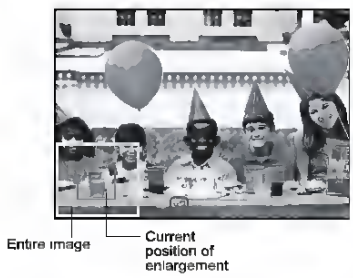
# Zoom Playback

The camera has 2x and 4x playback digital zoom function. While reviewing your images, you may enlarge a selected portion of an image. This magnification allows you to view fine details.
Movies cannot be displayed using the zoom playback feature.

1. Set the mode dial to [ ▶ ] and power on the camera.
   - The last image frame appears on the LCD monitor.
2. Rotate the **Command dial** or press the ▲ or ▼ button to select the frame you want to enlarge.
   - You can also select the image by the same operation as for thumbnail playback.




3. Adjust the zoom ratio by using the [ 🔍 ] or [ ▦ ] button.
   - Pressing the [ 🔍 ] button will enlarge the image.
   - To return to normal magnification, press the [ ▦ ] button
   - The image is displayed enlarged, and a white frame and green frame are displayed on the LCD monitor.
   - The white frame indicates the entire image, while the green frame shows the location of the currently enlarged area.
4. Use the ▲, ▼, ◀ or ▶ button to select the area to enlarge.
   - Adjust the display area to enlarge while viewing the white and green frames.
5. To return to the regular display, press the [ ▦ ] button.

***Note:***

- Pressing the [ 🔍 ] button magnifies the image from 1x→2x→4x.
- Pressing the [ ▦ ] button reduces the image from 4x→2x→1x.



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# Fixation

**Préparation élément haut - évacuation de l´air**

- La hotte est livrée en version évacuation vers le haut.
  Avant d'installer la hotte, réalisez un trou dans le plafond du meuble (voir fig. 5). Ce trou servira pour le passage du tuyau d'évacuation, du câble d'alimentation.
- L'élément haut doit avoir une profondeur minimum de corps (sans la porte) de 300 mm si le bandeau d'éclairage est en retrait et d'au moins 280 mm si le bandeau d'éclairage est au niveau de la façade. Hauteur intérieure libre au moins 370 mm.

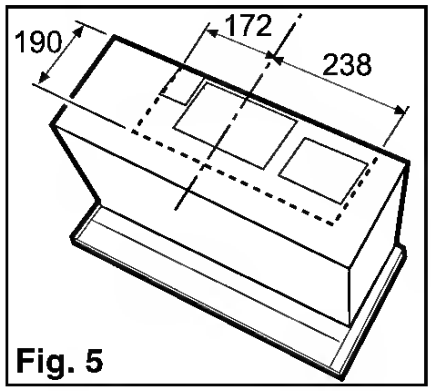

Fig. 5

**Préparation élément haut - recyclage de l´air (DF 6160)**

- Avant l'installation de la hotte, découpez un trou de 115x115 mm dans le dessus de l'élément haut pour la grille d'aération (version recyclage). **Fig. 6-7**.
- Selon la hauteur de l'élément haut, vous avez besoin en version recyclage d'un raccord tubulaire ou d'un conduit supplémentaire ininflammable (de 100/115/120 mm de diamètre) jusqu'au dessus de l'élément haut.

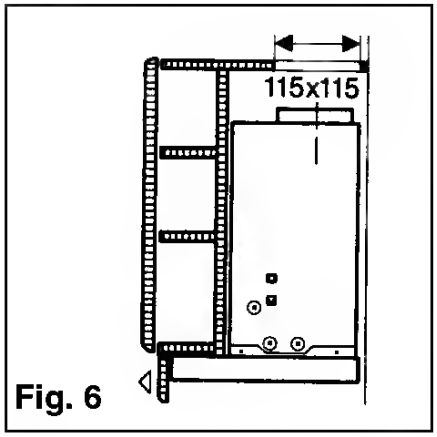

Fig. 6

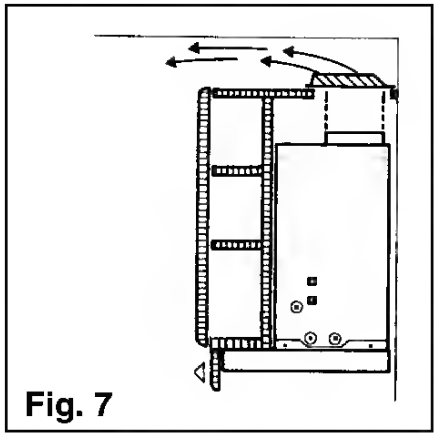
Fig. 7



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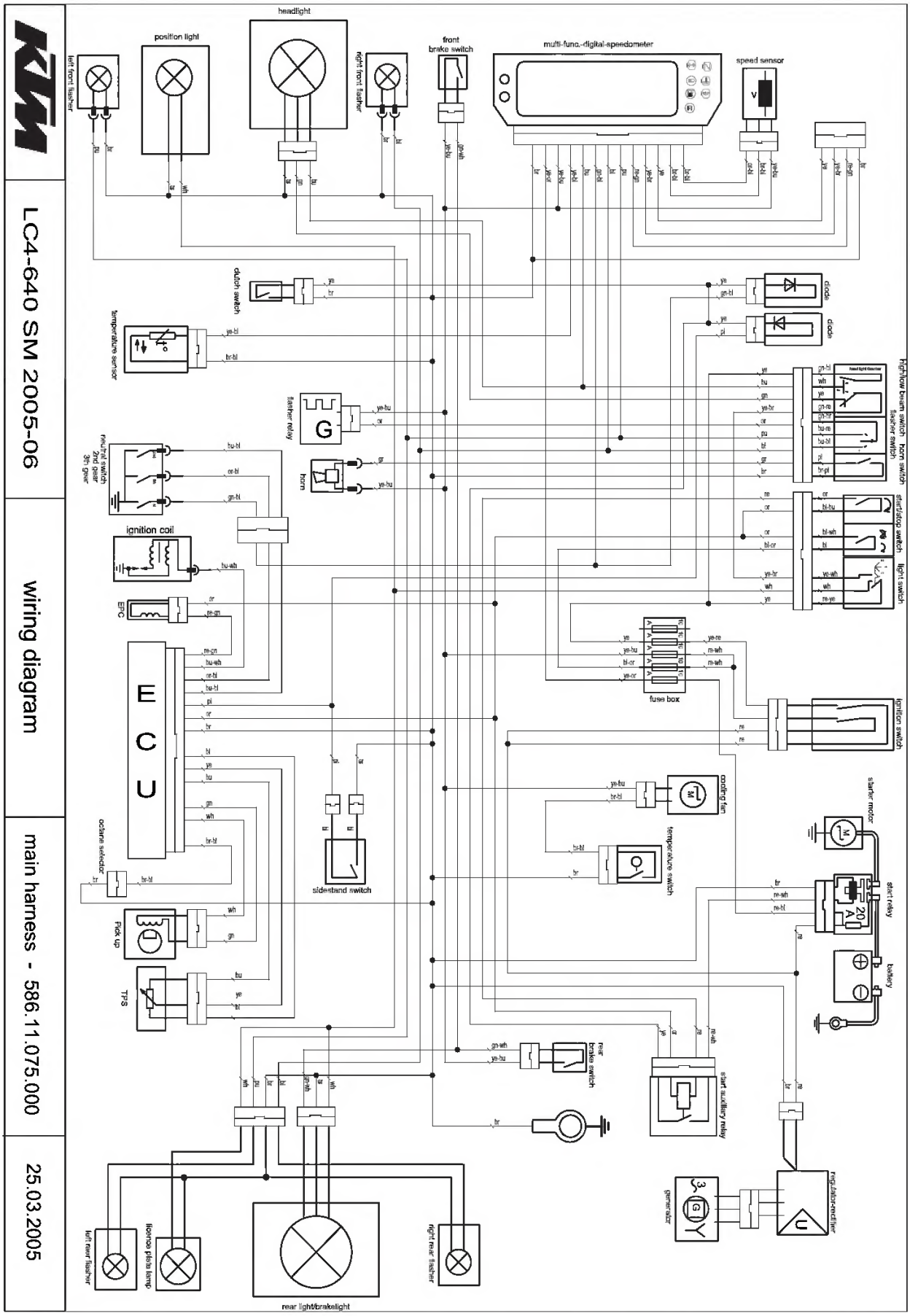
LC4-640 SM 2005-06
wiring diagram
main harness - 586.11.075.000
25.03.2005
headlight
position light
left front flasher
right front flasher
front brake switch
multi-func.-digital-speedometer
speed sensor
clutch switch
temperature sensor
diode
diode
flasher relay
horn
high/low beam switch
horn switch
flasher switch
neutral switch 2nd gear 3th gear
ignition coil
EPC
ECU
dim/dip switch
light switch
fuse box
ignition switch
cooling fan
temperature switch
starter motor
start relay
battery
octane selector
Pick up
TPS
sidestand switch
rear brake switch
start auxiliary relay
generator
regulator-rectifier
left rear flasher
license plate lamp
rear light/brakelight
right rear flasher

## Replacing the Server Feature Board Battery

**WARNING:** The Server Feature Board contains a lithium battery. There is a risk of fire and chemical burn if the battery is handled improperly. Do not disassemble, crush, puncture, short external contacts, dispose of in water or fire, or expose it to temperatures higher than 60°C (140°F).

**CAUTION:** Before removing the access panel, make sure that the server is powered down, all cables are disconnected from the back of the server, and the power cord is disconnected from the grounded AC outlet.

**CAUTION:** Static electricity can damage electronic components of the server. Before beginning these procedures, be sure you are discharged of static electricity by briefly touching a grounded metal object.

To install the new battery:

1. Follow the steps in "Removing the Access Panel" at the beginning of the chapter.
2. Remove the Server Feature Board from expansion slot 3. See "Expansion Slots" earlier in this chapter.

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8F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih
Taipei Hsien 221, Taiwan

CE

# Declaration of Conformity

We,

**Acer Incorporated**
8F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan
Contact Person: Mr. Easy Lai, e-mail:easy_lai@acer.com.tw

And,

Acer Europe SA
Via Cantonale, Centro Galleria 2 6928 Manno Switzerland

Hereby declare that:

| | |
|---|---|
| **Product:** | **Projector** |
| **Trade Name:** | **Acer** |
| **Model Number:** | **H7P0901** |
| **Machine Type:** | **H5360 series** |

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

**EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:**

-. EN55022, AS/NZS CISPR22, Class B
-. EN55024
-. EN61000-3-2 Class A
-. EN61000-3-3

**Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:**

-. EN60950-1: 2001 + A11: 2004

**RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment**

-. The maximum concentration values of the restricted substances by weight in homogenous material are:

| | | | |
|---|---|---|---|
| Lead | 0.1% | Polybrominated Biphenyls (PBB's) | 0.1% |
| Mercury | 0.1% | Polybrominated Diphenyl Ethers (PBDE's) | 0.1% |
| Hexavalent Chromium | 0.1% | Cadmium | 0.01% |

**Directive 2005/32/EC of the European Parliament and of the Council with regard to Eco-design Requirements.**

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# Voltage Monitoring

## System Voltage

The controller monitors the incoming system voltage levels and ensures that they are satisfactory for controller operation. The acceptable voltage levels are listed in Table 2–7.

**Table 2-7**
**Acceptable System Voltage Levels**

| State | Range | Action |
|---|---|---|
| Normal | 4.80 to 5.25 V | Normal operation |
| Low warning | 4.75 to 4.80 V | Alarm |
| High warning | 5.25 to 5.30 V | Alarm |
| Low severe | Less than 4.75 V | Off line |
| High severe | Greater than 5.30 V | Off line |

## Termination Voltage

The controller monitors the incoming termination voltage levels and ensures that they are satisfactory for controller operation. The acceptable voltage levels are shown in Table 2–8.

**Table 2-8**
**Acceptable Termination Voltage Levels**

| State | Range | Action |
|---|---|---|
| Normal | 4.20 to 5.40 V | Normal operation |
| Low warning | 4.00 to 4.20 V | Alarm |
| High warning | 5.40 to 5.55 V | Alarm |
| Low severe | Less than 4.00 V | Off line |
| High severe | Greater than 5.55 V | Off line |

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